PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1956

5.3.3 - TECH FEST- REPORT -2018-19



Ref:PRIST/REG/CIRC/27-11/2018 Date: 27.11.2018

CIRCULAR

Sub:Net2Net connectionevents-reg.,

It is hereby informed that Program on Net2Net connection eventswill be conducted on 03.12.2018(Monday)inC Block Seminar Hall, at 10.00am

We cordially invite all students and teaching staffs to attend theevent.

Copy to:

Hon'ble Chancellor (for kind information)

Hon'ble Pro Chancellor (for kind information)

President

Vice Chancelloin

Pro Vice Chancellor

Controller of Examinations

Deans : E&T/Arts& Science/Commerce & Management/Agriculture/Education/

Research/Academic Affairs/Students Affairs

Directors: Admission/RDC/Library/IQAC/PED

Accounts Officer

Personnel Department

IT Support

System Admin

Chief Security officer

File

" REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University LVs 3 of the UGC Act. 1956).

THANJ YUR - 613 403, TAMIL NADU.

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Nct2Net connection Report

The Department of Computer science and Engineering, School of Engineering and Technology, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), organized Competition on "Net2Net connection" eventson December03, 2018 in C Block Seminar Hall, The programme started at 10.00 AM The events start with Tamil thai vazhthu & Niruvanar vazhthu & Special Address by our Dr.L.S. Usharani prof followed by respected Deans & principal. They are the pillar to support and guidance to organize the events successfully.

The students have participated in various activities, such as Connection , puzzles etc.. The events gone with lot of funs & enjoyment.

The events successfully concluded with Senior Student Speech, Prize distribution for the winners, followed by vote of thanks & National anthem.

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANA JUR - 613 403, TAMIL NADU,

HOD

Head of the Department
Department of Computer Science
and Engineering
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Net2Net connection

Connection games are activities meant to encourage interactions and help build bonds among players. Examples of games include personal trivia, photo challenges, and mingle Bingo. The purpose of these exercises is to make it easier for folks in large or distant groups to get to know each other and form relationships.

This list includes:

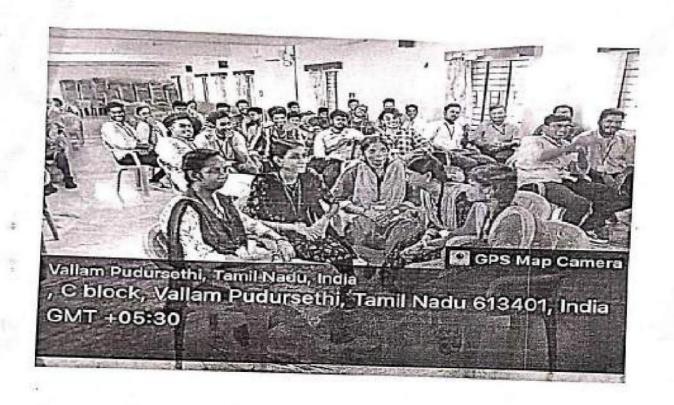
- picture connection games
- · connection activities for adults
- connection games for students
- group connection activities
- connect games

Connection Game



• Two Truths and a Lie is one of the most popular connection games for students and coworkers. This exercise is a staple at orientations and team building events. The game asks participants to share two facts and one fiction with the group. Other players must then decide which claim is false. Telling the difference between reality and make-believe can be surprisingly difficult. Participants leave the game with a better understanding of their peers, along with fun facts and entertaining stories.
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Ponnaiyah Ramajayam institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU. Most folks play the game out loud. However, you could also post statements in a
Slack thread and ask players to vote via emoji. TeamBuilding uses Two Truths
and a Lie as part of our company directory. Each staff member creates a card on a
Trello board that contains a picture, description of the teammate's role within the
company, along with two true tidbits and one total fabrication.



Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act, 1956), THANJUVUR - 613 403, TAMIL NADU,

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Head of the Department
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Vallem, Thanjayur-013 403.



Department of Computer Science and Engineering

PRIST/E&T/EEE/18-19/20

CIRCULAR

SUB: One day National Seminar on "Real Time Machine Learning and Its Application Tools (NSMAT' 19)"

It is informed that a One-day National Seminar on "Real Time Machine Learning and Its Application Tools (NSMAT' 19)" be arranged by the Department of Computer Science Engineering on 22.11.2019 for the academic year 2018-2019. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

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Date: 17.11.2019

Copy to:

- 1. Hon'ble Chancellor(for your kind information)
- 2. Hon'ble Vice Chancellor(for your kind information)
- 3. The Registrar
- 4. Registrar Office
- 5. HODs-CSE/Civil/ECE/Mech

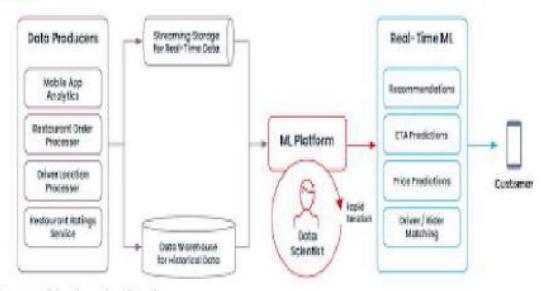
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Real-time machine learning

Real-time machine learning involves continuously training a machine learning model with live data instead of relying on historical testing data in an offline mode. This approach is practical when limited initial data is available for training or when the data needs to adapt to new patterns.



Real-time machine learning involves:

- · Deploying machine learning models into production environments.
- Receiving live data.
- Continuously updating the model's predictions.

The technologies used to make Real-time Machine Learning?

The scenario involves building an app that utilizes machine learning to learn from user data in real time. The data is first streamed in real-time using Apache Kafka software to a model built and trained using the Spark library. While these specific technologies are not mandatory, they are commonly used for this use case.

Applying an ML model to the feature vector for prediction is crucial when responding to realtime requests using machine learning. However, using Golang can complicate things. Different approaches can be taken, such as using an -

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Custom application code

Cross-runtime algorithms

· Portable model formats

Criteria for real-time:

There are two evaluation criteria for real-time processing in general,

· Faster data collection/processing: This heavily depends on the infrastructure to collect and

process the incoming data to be able to feed to the model as input features. For example,

the data streaming from Apache Kafka/Kinesis should appropriately be handled and

processed by stream processing engines like Apache Flink, Beam, Storm, Spark etc. The

infrastructure and framework that supports maximum through must be chosen for real-time

processing.

· Faster data consumption: This depends on achieving low latency and high throughput on

the consumption side of the resultant data from the model. For example, the model serving

infrastructure that produces/pulls model scores for the real-time requests should minimize

the latency and maximize the throughput overall by considering caching layer for

inferences(Prediction Store).

Types of real-time model processing:

When it comes to the real-time model processing, there are two types we can consider

processing.

1. Online scoring: This produces in-session model inferences for the real-time

requests/features from the consumption side.

2. Online training/learning (continual learning): This produces online training of a model to

change/fine-tune weights and remodel/gain new learnings.

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HIYEAR STUDENTS

S.No. Box No.	Name of the Student	22.11.2019	
Reg. No.	Name of the Student	FN	AN
1 1701CE1001	MOHAMED JAVID.M	P	Р
2 1701CE1002	SHAHEEN S	P	Р
3 1701CE1004	MOHAMED HISHAM.S	P	P
4 1701CE1005	AJAY KUMAR.S	р	P
5 1701CE1006	HARI HARAN B	P	P
6 1701CE1009	APARNA.R	P	P
7 1701CE1011	MOHAMED SIDDICK.S	P	Р
8 1701CE1012	ANJANA DEVLS	P	Р
9 1701CE1013	SHRIJANAHI	P	Р
10 1701CE1015	GOVINDHA RAJ.J	Р	Р
11 1701CE1017	VINJAMURU REVANTH	P	р
12 1701CE1018	KARTHIKEYAN.N	P	Р
13 141510012	VARUN.M	P	Р
14 1801CE1601	VAIRARAMANATHAN.V	P	р
15 1801CE1026	HARIPRASAD.R	P	р
16 1710CE1615	SYED THAMEEM ASHIK Z	P	Р
1701CE1617	DINESH L	P	Р
18 1701CE1622	KRISHNA RAJ N	P	P
19 1701CE1620	HARIHARAN.K	P	P
20 1701CE1621	GOPAL DARESHAN	P	P

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THANJAVUR - 613 403, TAMIL NADU.



SCHOOL OF AGRICULTURE

PRIST/AGRI/18-19/02

Date: 05/02/2019

CIRCULAR

Sub: One day training programme on "Apiculture"

It is informed that a One-day training programme on "Apiculture" be arranged by the School of Agriculture on 12/02/2019 for the academic year 2018-19. Heads of the respected department are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

DEAN

Copy to:

- 1. Hon'ble Chancellor (for your kind information)
- 2. Hon'ble Vice Chancellor (for your kind information)
- 3. The President
- 4. The Pro Vice Chancellor
- 5. The Registrar
- 6. Registrar Office
- 7. Deans: Agri/Arts &Science/C&M/Education/Research
- 8. HODs-Agri/Arts Science/E&T/C&M

9. IT Dept

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
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U/s 3 of the UGC Act. 1956), THANJ. VUR - 613 403, TAMIL NADU.

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SCHOOL OF AGRICULTURE

About the programme:

The programme is about Apiculture. Beekeeping (or apiculture) is the maintenance of bee colonies, commonly in artificial bechives. Honey bees in the genus Apis are the most commonly kept species but other honey producing bees such as Melipona stingless bees are also kept. Beekeepers (or apiarists) keep bees to collect honey and other products of the hive: beeswax, propolis, bee pollen, and royal jelly. Other sources of beekeeping income include pollination of crops, raising queens, and production of package bees for sale. Bee hives are kept in an apiary or "bee yard"

Typical Seminar Content

- History of bee keeping: In India first attempt to keep bees in movable frame hives was made in 1882 in Bengal in 1883-1884 in Punjab. Bee keeping was also started in the Travancore state(now Cochin) in 1917 and in mysore in 1925
- Cultivation Techniques: A container shaped like a box in which bees are kept so that their honey can be collected. Bee hives firstly recognized and promoted by the Philadelphia minister Lorenzo Langstroth in 1851.
- 3. Methods of hiving: a)Indigenous method: Fixed hive and Movable hive.
 - b) Modern methods : Langsstroth hive and Newtons hive
- 4. Economic and Business Considerations: For those interested in turning their passion into a business, the seminar might include sessions on market analysis, business planning, marketing strategies, and regulatory considerations.
- Interactive Workshops: Hands-on activities where participants can practice skills like
 inoculating substrates, setting up a cultivation system, or identifying different bee species.
 These practical sessions enhance learning and confidence.

 Q&A and Expert Panels: Opportunities for attendees to ask questions and engage in discussions with experts in the field. These sessions allow participants to gain personalized insights and advice on specific topics of interest.

Benefits of Attending

REGISTRAR, 1
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THANJAVUR - 613 403, TAMIL NADU.

- Knowledge and Expertise: Attendees gain a thorough understanding of bee cultivation, from basic principles to advanced techniques, enabling them to start their own cultivation projects or enhance existing practices.
- Practical Experience: Hands-on workshops and demonstrations provide valuable experience, allowing participants to apply what they've learned and troubleshoot common challenges.
- Networking and Collaboration: The seminar provides opportunities to connect with likeminded individuals, experts, and potential collaborators, fostering a supportive community and opening doors to new opportunities.
- 4. Inspiration and Motivation: Exposure to successful case studies, innovative practices, and the broader potential of bee cultivation can inspire participants to pursue their own projects or ventures in the field.

REGISTRAR,
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Science & Technology (PRIST),
(Institution Deemed to be University
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THANJAYUR-613 403, TAMIL NADU,

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THANJAVUR - 613 403, TAMIL NADU.



SCHOOL OF AGRICULTURE

TIMETABLE

Date	Time	Topic	Resource person
12/02/2019	10.00 am to 3.30 pm	Bee keeping	Mr.k Anbumani Assistant prof ir Entomology,
			RVS college of Agriculture , Eechangottai

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act, 1956), THANJ JUR - 613 403, TAMIL NADU.

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PRIST UNIVERSITY NAAC ACCREDITED THANJAVUR- 613 403 - TAMIL NADU

STUDENTS ATTENDANCE

1.	LENIN W	18AG10227	P
2.	PARTHASARATHY 3	18AG10230	P
3.	SUBRAMANI P	18AG10002	P
4.	JESURATHI S	18AG10230	P
5.	DANIEL G	18AO10211	P
6.	EESWARI T	18AG10232	P
7.	SUPRIYA I	18AG10111	P
1.	JOSEPH K	18AG10143	P
9.	KARTHIKEYAN G	18AG10211	P
10.	GOWTHAM M	18AG10212	Р
11.	NAINA MOHAMEDIHAVITH A	1901ME1834	P
12.	KAYALM	1901MS1826	P
13.	VINMEEN P	1991ME1827	P
14.	RAJATHI	381611203	h
15.	SRIGANESH G	381611207	P
16.	DUARANESHWARAN R	381611206	P
17.	FAYAS AHAMED. N	381611206	P
18	SRIRAM S	381611209	P
19.	MANIKANDAN M	381611204	1
20.	ARIHARAN, M	381611210	*
21	HARBIARAN, K	381611216	-1
22	RAJADURAIS	381611233	P
23	DHIVAKAR S	1901AS1829	7
24	DHINESH KUMAR S	1901ME1830	1
25.	ABDUL AJEEZ P	1901ME1831	,
26.	AJAY.C	1901 AS 1832	
27	UDRAYAKIMAR D	1901ME1833	
28	KUMARS	1901 AS 1834	P
29	GOSTLA P	19AG10112	
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

photos captured during the technical fest

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PRIST/PO(A) ODD-2018-2019

Date: 20.06.2018

CIRCULAR

SUB: SOFT COMPUTING WORKSHOP- REG

We are pleased to inform you that Department of Electronics and Communication Engineering is conducting SOFT COMPUTING workshop on 21-06-2018 at Seminar Hall.

Heads of the departments are requested to inform their staff members about the faculty development program and motivate them to attend the workshop.

Kindly refer to the brochure for more details.

Head of the Department

Head Of the Department

Department Of Sectionics and Communication En une arring Ponnalyan Remajayan, institute of Science & Yechnology (PRIST)

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THANJAVUR - 813 403, TAMIL NADU.

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The Registrar

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Web Master

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REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956),

THANJAVUR - 613 403, TAMIL NADU,







School Of Engineering And Technology Department of ECE ACADEMIC VEAR-2018-2019 SOFT COMPUTING

21-06-2018 Date:

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJ JUR - 613 403, TAMIL NADU.



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PRIST/PO(A)- EVEN -2019-2020

Date: 18.03.2019

CIRCULAR

SUB: PATTERN RECOGNITION AND MACHINE LEARNING- REG

We are pleased to inform you that Department of Electronics and Communication Engineering is conducting PATTERN RECOGNITION AND MACHINE LEARNING workshop on 20-03-2019 to 22-03-2019 at Seminar Hall.

Heads of the departments are requested to inform their staff members about the faculty development program and motivate them to attend the workshop.

Kindly refer to the brochure for more details.

Head of the Departmen

Copy to:

The Registrar

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School Of Engineering And Technology Department of ECE ACADEMIC YEAR-2018-2019 PATTERN RECOGNITION AND MACHINE LEARNING

Date:

20-03-2019 to 22-03-2019

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3		ARUN RAJ.N	Andr
4	1701EC1	KUMAR.B	Blunca
5	1701EC1	SHAKUL HAMEED.S	1-ghotin
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJ-VUR - 613 403, TAMIL NADU.

Requisition Letter

Thanjayur,

03.04.2019

From

Head, Department of English,

PRIST Deemed to be University,

Thonjavur.

To

The Registrar

PRIST Deemed to be University,

Thanjavur.

Respected sir

Sub: Requesting Permission to conduct Technical Fest'18. reg.

Department of English has planned to organize Technical Fest'18- 'Journal Writing 'on 06.04.2019 for the academic year 2018 - 2019. So, I request you to give us permission to conduct the programme.

Thanking you,

Yours faithfully,

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University Lt/s 3 of the UGC Act. 1956),

THANJUVUR - 613 403, TAMIL NADU.



DEPARTMENT OF ENGLISH SCHOOL OF ARTS AND SCIENCE CIRCULAR

Date: 04.04,2019

This is to inform that English Department is going to conduct Technical Fest 18
'Journal Writing on 06.04.2019. Dr.K.Shibila, Head the Department of English, PRIST

Deemed to be University will be the resource person. All are invited.

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Department of English
Ponnsiyah Remajayam institute of
Science & Technology (PRIST)
Deamed to be University
Valiam, Thanjayur - 613 403.

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Science & Technology (PRIST)
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAYUR -613 403, TAMIL NADU,



DEPARTMENT OF ENGLISH Cordially invites you for the

TECHNICAL FEST'18-JOURNAL WRITING

on.

06.04.2019

Time: 11.00 AM

Venue: PRIST Block Seminar hall

Resource person Dr.K.Shibila, Head the Department of English,

PRIST Deemed to be University

Thanjavur

PRESIDENTIAL ADDRESS

Dr.K.Saravanan, Dean of Arts and Science,

PRIST Deemed to be University

With Warm Regards

Head, Department of English

COR

Ponnalist Datin Vallery, True Avent - President

REGISTRAR. Ponnaiyah Ramajayam Institute of

Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act, 1956), THANJ VUR - 613 403, TAMIL NADU.

Dean

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DEPARTMENT OF ENGLISH

SCHOOL OF ARTS AND SCIENCE

Department of English conducted Technical Fest 18- 'Journal Writing on 06.04.2019 to accomplish the following objectives:

- · To develop writing skills
- · To encourage write journals

The programme began with the invocation followed by the welcome address by Dr.R.A.Rajasekaran, Professor of English. Dr.K.Saravanan, Dean, School of Arts and Science, gave presidential address. Dr.K.Shibila, Head the Department of English was the resource person. She gave a lecture on 'Journal Writing'. She handled the session in effective manner. She has given some important journal list and that methodology. Participants were eagerly interacted with the resource person and clear their doubts. The programme ended with vote of thanks by Ms.R.Visalakshi, Assistant, and Professor of English.

Outcomes

- Developed writing skills
- · Learned how to write Journals

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Ponnaiyah Romejayam Institute of Science & Technology (PRIST) Deemed to be University Vallem, Thanjayur - 613 403.

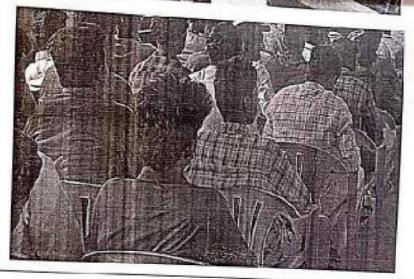
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DEPARTMENT OF ENGLISH TECHNICAL FEST 18- JOURNAL WRITING





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Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
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THANS, VUR - 613 403, TAMIL NADU



DEPARTMENT OF ENGLISH

PARTICIPANTS TECHNICAL FEST'18- JOURNAL WRITING

S.no	Name	Register No	Present/Absent
1,	V.Esha	16133002	Р
2.	K.Jayasudha	16133003	P
3.	R.Manimalar	16133006	P
4.	R.Arunrajavel	16133008	P
5.	K.Karthick	16133051	P
6.	S.Tharun	16133053	P
7.	N.Kalaiventhan	16133054	ρ
8.	H.Parameshwari	16133055	P
9.	Anbarasi .R	1802EN1002	P
10.	Ramkumar .M	1802EN1004	P
11.	Ezhilarasi .T	1802EN1005	P
12.	Deepa .S	1802EN1008	P
13.	Arockia Daisy J	1802ENI 009	P
14.	Keerthana .l	1802EN1011	P
15.	Sathyamoorthy .B	1802EN1012	A
16.	Neela Kalpana .N	1802ENI016	A
17.	Sivaranjani .T	- 1802EN1017	P
18.	Sagunthala .N	1802EN1020	Р
19.	Mary Annpricilla .Fj	1802EN1021	P
20.	Priyanka .M	1802EN1001	P

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21.	Anbarasi .R		
22.		1802EN1002	
23.		1802EN1003	P
24.	Ezhilarasi ,T	1802EN1004	P
25.	Dhanalakshmi .V	1802EN 1005	P
26.		1802EN1007	P
100		1802EN1008	A
27.	Arockia Daisy J	1802EN1009	A
28.	Keerthana J	1802EN1011	P
29.	Sathyamourthy .B	1802EN1012	ρ
30,	Saradha .K	1802EN1013	P
31.	Vaitheswari .R		P
32	Neela Kalpana .N	1802EN1015	A
33.	S.Vinitha	1802EN1016	A
34.	A.Nivethitha	1701EN1004	P
35.	P.Shanthi	1701EN1005	P
36.	A Committee of the comm	1702EN3002	A
37.	D.Sangeetha	1702EN3005	A
	Selvakumar.R	1702EN3008	P
38.	S.Sowmiya	1702EN3009	P
39.	Senthil Kumar, K	1702EN3011	D
40.	A.Soundarya	1702EN3012	D
41.	V.Subash	1702EN3014	P
42.	G.Sukanya	1702EN3015	P
43.	A.K.Vinoth Kannan	1702EN3019	
44.	A.Reni Jackson	1702EN3020	P

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Ponnalyah Ramajayam Institute of
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Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
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REGISTRAR,
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SCHOOL OFARTS AND SCIENCE

DEPARTMENT OF MICROBIOLOGY

PRIST/A&S/MICRO/18-19/ 10

Date: 22.01.2019

CIRCULAR

SUB: One day Workshop on "Mushroom Cultivation"

It is informed that a One day workshop on How to cultivate mushroom for commercial purpose to be arranged by the Department of Microbiology on 25.01,2019 for the academic year 2018-2019. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to coordinate the same.

Copy to:

- Hon'ble Chancellor(for your kind information)
- 2. Hon'ble Vice Chancellor (for your kind information)
- 3. The Registrar
- 4. Registrar Office
- 5. HOD

REGISTRAR. Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act. 1956). THANJ. VUR - 613 403, TAMIL NADU.

DEAN

Dean of Arts & Science PRIST Deemed to to University Thanjaver - 613 403, Tamilanda.



SCHOOL OFARTS AND SCIENCE

DEPARTMENT OF MICROBIOLOGY

About the Programme

In this programme, we have addressed the question of How to cultivate the mushroom for commercial purpose. We have presented an elaborative structure for an all life science students. All the student and staff also interested to leaning the tips of mushroom cultivation. In this programme student get the beneficial role of mushroom cultivation. In the current scenarios mushroom are very nutritive component of food.

Nutritional value of mushrooms

Mushrnoms contain an extra amount of vitamins B2 and B3. These vitamins take care of the metabolism and the release of energy from carbohydrates, proteins and fats. Vitamin B2 is also necessary for a healthy skin. Folic acid is necessary for growth and the production of blood. It is one of the few vitamins of which, on average, we take in too little from our food. Potassium is necessary for a healthy blood pressure and for muscle and nerve activity. Phosphorous takes care of healthy bones and teeth and of energy metabolism. Copper is necessary for your immune system, nerves and for the synthesis of body cells. All these nutritional values occur in high concentrations in mushrooms.

Mushrooms are the fruiting bodies of a fungus, just like apples are the fruiting bodies of an apple tree. A mushroom is a kind of fungus with the Latin name of Agaricus bisporus. Other cultivated mushrooms in the Netherlands are the oyster mushroom (Pleurotus ostreatus) and the shiitake (Japanese mushroom) (Lentinula edodes).

In the vegetable kingdom the mushroom is ranked with the heterotrophic organisms (lower plants). In contrast to the higher, green plants, these heterotrophs are not capable of

REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU, photosynthesis. Fungi are the scavengers of nature. In mushroom cultivation too, waste products such as chicken manure, horse manure, straw, gypsum and waste water (from their own composting) are used to produce a high-quality substrate from which the mushrooms will grow. Ammonia is removed by means of an ammonia washer from the process air before it is returned to nature. Even the ammonia from the air is used as a source of nitrogen in composting. The fungus, also called myceitum, uses the compost as a source of energy for its combustion, in which energy is released that is used for growth.

HOD

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Dean of Arm & School PRIST Deemed to be University Thanjavar - 613 403, Tomilmata.



SCHOOL OFARTS AND SCIENCE

DEPARTMENT OF MICROBIOLOGY

TIME TABLE

Date	Time	Topic	ResourcePerson
25.01.2019	10.00 A.M-12.30 P.M	Mushroom cultivation	Dr. S. Blasubramanian Professor SASTRA University

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Science & Technology (PRIST),
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THANJAVUR - 613 403, TAMIL NADU.

STUDENTSATTENDANCE

Date: 25.01.2019

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1.	R.Sadhana	1802MB1002	Р
2.	D.Keerthika	1802MB1003	P
3.	E. Vinotha	1802MB1005	P
4.	Vaideeshwari.K	1802MB1006	P
5.	Yasothe.\$	1802MB1007	P
6.	Parkavi.S	1802MB1011	P
7.	Atchaye,B	1802MB1012	P
8.	Dhivya,M	1802MB1013	P
9,	Mohana Priya,P	1802MB1014	
10.	Sripriya.P	1802MB1015	p
11.	Yuvaraj. N	1802MB1020	
12.	Anjugam, G	1802MB1021	P
13.	Sivankumar D	1804MB1001	
14.	Swathi S	1804MB1002	P p
15.	Gayathri D	1804MB1003	
16.	Monisha P	1804MB1004	p
17.	Kalai Selvi V	1804MB1006	P
18.	Sneha A	1804MB1007	P
19.	Krishnaveni.T	1703MB100	P
20.	Ranjithkumar,T	1703MB1003	P P
21.	Dhivya Sriram.S	1703MB1004	P
22.	Swetha.B	1703MB1005	
23.		1703 MB 1006	P
24.		1703MB 1007	P
25,		1703MB 1008	P
26.		1703MB1009	P
27.		703MB1010	P
28.		703MB1011	P
29.		703MB1012	p
30.	Janani, J	703MB1013	P
31.	Sri Hariharasudhan.J	703MB1014	р
32,	Anjali.B	516103001	b.
13.	Banupriya.P	516103002	P
4.	Hemalatha,K	516103003	P
5.		516103004	P
6.	Kulaiselvi.V	516103005	P
7.	Kalpana, A	51610300	P
8.	Kasthuri.S 1	516103006	P
9.	Keerthana Manju.N	516103007	P
0.	Keerthiga, E	516103008	P
	Hemakumar.G 1	516103009	P
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44.	Prusuthaman, V	15161030012	P
45.	Kirothiga.S	+ 15161030013	P

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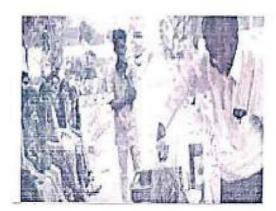
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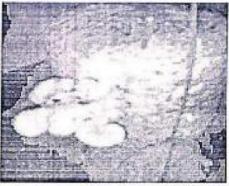
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SCHOOL OF COMMERCE AND MANAGEMENT DEPARTMENT OF COMMERCE

DATE: 10.02.2019

CIRCULAR FOR COMPACT MEET

This is the Notification to start the Compact Inter College meet for All School of Commerce and Management students. Come on one and all, show case your hidden talent on the stage of every year college is going to celebrate on 25.03.2019. So let's join hands together to have fun and enjoy time. All Students cooperation the function.

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SCHOOL OF COMMERCE AND MANAGEMENT DEPARTMENT OF COMMERCE

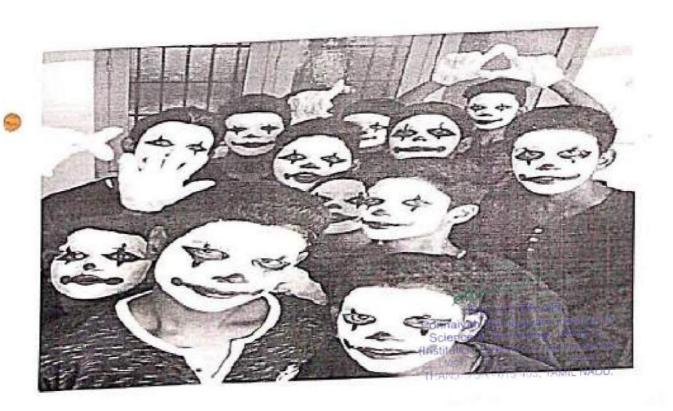


As per the culture of PRIST deemed to be university every academic year. Department of commerce organizes inter college technical fest for the aspirants assembling from various engineering colleges with a very high competitive spirit to participant and with the strong determination to include their achievements & accomplishments to their resumes. These fests are organized every year with the objective to provide platform for the students to showcase their talent with a competitive spirit. The event was successful enough to attract as many as 350 registrations across the country for a two-day national level fest which includes all the events. Students are actively participated in all the events and presented their work. The fest executed with a total of 11 events planned and organized at its best of quality. Focusing on the types of events to include in the fest was decided by fest ecoordinators keeping the interest and need of the engineering student and organized as institute of Science & Technology (PRIST).

U/s 3 of the UGC Act. 1956), THANJ. VUR - 613 403, TAMIL NADU.



consideration, with little emphasis on the fun full events behind the scene. The events like paper presentation, poster presentation, project expo, programming, creative writing and many more events were equally planned, executed and have managed to gather maximum response. As far as Paper presentation event is into consideration the registrations were done in advance as the paper scrutiny needed to be done and to give opportunity to present best innovative idea submitted during the fest days. A total nearing to 40 Innovative ideas were acknowledged in various papers and problem statements from nearly 20 esteemed colleges like Periyar, sastra etc.. Apart from these many fun events like gaming, etc. were also organized. The winners were encouraged with a cash prizes for all the events. For the academic toppers also gold and silver medals were given in the presence of their parents. Department feels proud to organize such a successful event and would like to convey thanks to Dean and management for their timely advice and cooperation for organizing successful Fest. Arranged nearly 25 stalls of food and games by the students voluntarily. Not to forget final year thanks for contributed their complete effort and participants for making Technical Fest a grand success.





SCHOOL OF COMMERCE AND MANAGEMENT III B.COM & III B.COM CA 2018-2019 STUDENTS ATTENANCE

5.NO	REG.NO	NAME	SIGNATURE
1	1802CM1001	VIGNESH.G	4. Vis
2	1802CM1002	MOHAMED ARAFATH .M	M. Romand Arold
3	1802CM1003	SAFREEN BANU .M	M. Sing
4	1802CM1004	MAHESWARI N	N. Nagreyerry
5	1802CM1005	DEEPAK K	K. Dinh
5	1802CM1006	MOHAMMED SITHIQ .M	M. Nahama Dohl
7	1802CM1007	THEN' OZHLA	A. Tole
8	1802CM1008	SWETHA .S	SSU
9	1802CM1009	MOHAMED YASIK .M	M. Menned Know
10	1802CM1011	MOHAMED HISAM .M	M. Mohomes Human
11	1802CM1012	RIYAS AHAMED A	A. R.Z
12	1802CM1013	MYDEEN BATCHA J	T. WILL
13	1802CM1014	SABEER MOHAMED .S	S. Sell Namit
14	1802CM1015	MOHAMED HAFIL .P	D. Maris - that
15	1802CM1016	MOHAMED JASUM, M	M. M. timens
16	1802CM1017	MOHAMED KASSIM M	N. Dhyses Asim
17	1802CM1018	MUBEES AHAMED N	M Muhrer Ate
18	1802CM1019	ABDUL ASHIK MOHAMED.M	M. Bolein Assile
19	1802CM1020	MORAMEDSIDDIQ J	J. Mahamal
20	1802CM1021	MOF AMED MURTHAR KATHAR, T	Titulan -
21	1802CM1022	MOHAMED JUBAIR ALL .A	D. Nohow Fre
22	1802CM1023	MOHAMED RIZWAN .S	Storma.
23	1802CM1024	ABDUL BASITH ABDHUL ASATHKHAN .S	Page Forms
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26	the state of the s	HABEEBU IMRAN, M	Townson &
27		MOHAMED RIFAL M	
28		IMTHIVAS AHAMED .K.M	Powkaiyah Ramajayam Institute o
29		ABDUL RAHMAN .S	Science & Technology (PRIST).
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32	1802CM1043	SANTHOSH KUMAR R
33	1802CM1044	MOHAMED DIDWIN, N
3.4	1802CM1045	MUJAMEEN JAKKIRINA J
35	1802CM1046	MOHAMED SHAZWAN B.
36	1802CA11047	SHAHUT HAMELD II
37	1802CM1048	SATHIE M
3.8	1802CM1049	ABDUL MUTHALIFI, T
39	1802CM1050	RASH B ABAMED AN
40	1802CM1051	MOHAMED AZHAR 11
41	1802CM1053	ABDUL HAMIED R
42	1802CM1054	DINI SU K
43	1802CM1056	YOCAPRIYA P
44	1802CM1057	A(OHAMED SA(BLE)) EN K
45	1802CM1058	YOGUSH T
46	1802CM1059	THIRUNAVUKARASU D
47	1802CM1061	MY1000.1.1
48	1802CM1062	SHRIVAISHNAVLS
49	1802CM1064	MAHADIER MOHAMED M
50	1802CM1065	VENKATESHWARAN R
51	1802CM1066	FASULUL AFRATH M
52	1802CM1068	RADHAKRISHNAN R
53	1802CM1069	PRIYA S
	1802CM1070	JUFIR AHAMED J
54	1802CM1071	ASLAN AHAMED K
55	1802CM1072	GOKUL S
56		MOHAMED ABUBAKKAR
57	1802CM1074	SIDDIQ M
58	1802CM1075	KARTHIK V
59	1802CM1076	SABELNA M
	1802CM1079	RIYAS KHAN A
60	1802CM1081	RAMPRASANA .V.D
61		MOHAMED MUSRAL'S
62	1802CM1084	VINDLIUK
63	1802CM1087	ABDUL JAJETH A
64	1802CM1088	ABDUL HAMEED S
65	1802CM1089	SOWMIYA.V
65	1802CM1092	SOWMITTO

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5.8	1802CM1094	BALAJI.M	Ohn-
59	1802CM1097	SIVANANDAM S	3~
70	1802CM1100	PRABHAKARAN .M	ans -
71	1802CM1103	MAHALAKSHMI .R	01
72	1802CM1104	PUDHUMALAR G	Pull ha
73	1802CM1105	MARTIN MADHUMITHA .A	0-2
74	1802CM1107	SYED FASIL.S	800-
75	1802CM1109	ABIMANYU.K	4
76	1802CM1110	ASHARAF ALL G	Anen
77	1802CM1111	KAVIBHARATHI .S	Vinc
78	1802CM1112	ANITH V.S	-8-
79	1802CM1113	JEYSHREE.C.B	tre
08	1802CM11115	ABINAYA.A	1/000
81	1802CM1117	FAYAS AHAMED .S	Opin
82	1802CM1118	MALINI.S	don
83	1802CM1119	MANOIKUMAR.M	de
84	1802CM1120	CHANDRU P	Qu-
85	1802CM1122	MADHANRAJ.K	Row
86	1802CM1123	SRI DHARANLS	Sani we
87	1802CM1124	MOHAMMEDILIYAS I	snul-
88	1802CM1125	LAKSHMANAN.C	dan.
89	1802CM1126	RAGUL R	The same
90	1802CM1127	GAYA*HRLE	Chan -
91	1802CX11129	ABILAMI R	Ala
92	1802CM1130	KAVIIIIA B	100
93	1802CM1131	ABDUL RAHMAN K	Atom
94	1802CM1132	PAVIHRA.II	B. Jan
95	1802CM1134	MOHAMED ASATH S	m
96	1802CM1135	VENGATESH.G	800-1
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100	1802CM1140	RETHIP Pone a year Ramajayam ins Science & Technology (P (Institution Deemed to be U U/s 3 of the UGC Act. 1)	niversity

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Ponnaiyah Ramajayam Institute of
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TECHNICAL FEST 2018-2019 BRASIKO'18 REPORT

The Department of Computer Science conducted Game, Event, named BRASIKO'18 for the year, 2018-2019 on 09 10 2018.

The Grand Session began with its inaugural function conducted by Computer science Association at 9.30A.M. Mr.S.Stephen Raj, Director, Ads-E-Park, Chennai the Chief Guest forthat occasion. The other dignitaries include Dr.K.Saravanan(DEAN and Head of the Department, Computer science). Faculty members and other department teaching and non-teaching faculty members.

It started with the auspicious note of invoking the almighty in the form of prayer song sung by Dr.G.Preethi and G.Gayathri which was followed by lighting the kuthuvilakku by the dignitaries. The DR.P.Sathya welcomed the august gathering by her universal welcome address.

Or. K.Saravanan, The Dean spreaded her goodness by her intellectual presidential address. Shemotivated the students to participate in all the events conducted by the colleges. His speech made the students to think out of the box.

Followed by, Prof P.Kurihik, delivered the felicitation address. His speech composed of theachievements made by the students of the department and also the efforts taken to improve their skills by the department.

Prof.G.Gayathri, Staff Coordinator of Symposium delivered her insight of the day by her speech about BRASIKO*18. She gave a knowledgeable address for the gathering by her explanation about BRASIKO*18 events.

The introduction to Chief Guest was given by Mr.R.Ragul (student).

Mr.S.Stephen Raj, the Chief Goest gave the inaugural address. He motivated the students to becomes program developer. He gave energy and enthusiasm to the gathering by his precious words. His speechhelped the students fortheir holistic development.

All the Events (Quiz, Group Quiz and Puzzle) are started with its events by 10.00A.M.

Valedictory was conducted around 4.00 P.M. Valuable feedback was given by the participants from other colleges. The Winners of the events conducted were appreciated by awards and prizes by the dignitaries. The occasion was ended with National Anthem to expose the patriotism.

Prof P. Karthik and DR. P. Sathya were the emces for the Grand occasion.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University 178 3 of the UGC Act. 1956). THAMS JUR 613 103, TAMIL NADU.

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/18-197

Date: 20.11.7018

CIRCULAR

SUB: TECHNICAL PROGRAMME ON "TENSEGRITY STRUCTURES"

It is informed that TECHNICAL PROGRAMME ON "TENSEGRITY STRUCTURES"

will be held on 28.11.2018 for the academic year 2018-2019. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the Technical Programme on "Tensegrity Structures" and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Hand of the Department
Department of Civil Engineering
Ponnalysh Ramajayam Institute of
Science & Technology (Print)
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THANJAVUR - 813 403, TAMILNADU.

Prince and Technology (PRIST)

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- 1. Hon'ble Chancellor(for your kind information)
- 2. Hon ble Vice Chancellon for your kind information)
- 3. The Registrar
- 4. Registrar Office
- HODs_CSE/ECE/Mech/EEE

REGISTRAR, I
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act, 1956),
THANJAVUR - 613 403, TAMIL NADU,



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

About the Programme

Tensegrity structures consist of strings (in tension) and bars (in compression). Strings are strong, light, and foldable, so tensegrity structures have the potential to be light but strong and deployable. Pulleys, NiTi wire, or other actuators to selectively tighten some strings on a tensegrity structure can be used to control its shape. The article describes some principles we have found to be true in a detailed study of mathematical models of several tensegrity structures. We describe properties of these structures which hold quite generally. We describe how pretensing all strings of a tensegrity makes its shape robust to various loading forces. Another property asserts that the shape of a tensegrity structure can be changed substantially with little change in the potential energy of the structure. Thus shape control should be inexpensive. This is in contrast to the control of classical structures which require substantial energy to change their shape.

The term of tensegrity was introduced by Fuller in the middle 50th of XX century. There are several definitions of this concept. For the purpose of this paper the tensegrity is defined a pin-joined system with a particular configuration of cables and strats that form a statically indeterminate structure in a stable equilibrium. Infinitesimal mechanism should exist in a tensegrity with equivalent self-stress state. Major advantages of tensegrity are: large stiffness to mass ratio, deployability, printing, and controllability.

Head of the Department
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THANJAVUR - 613 403, TAMILMADU.

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Science and Tochocopy (PRIST)
Desired to be University
Vallam, Trianjevus - 613 403.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJA/UR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
28.11.2018	10.30 A.M- 12.30 P.M	TECHNICAL PROGRAMME ON "TENSEGRITY STRUCTURES"	DR Aswin Scienn Assistant Professor Department of Civil Engineering Sivasubramaniya Nadar College of Engineering Kalavakkam

Hand of the Department Department of Civil Engineering Ponnsiyah Ramajayam Institute of

Science & Technology (Prist) (Institution Deemed to be University U/8 3 of the UGC Act 1956)
THANJAYUR - 613 483, TAMILNADU.

DEAN

School of Engineering and Tack Fontalyah Remejayam institute of Science and Technology (PREST) Dearmed to be University Voltam, Thanjayur - 813 403.

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.



THANJAVUR-613403-TAMILNADU

STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	CONTRACTOR AND ADDRESS OF A STATE	ATTENDANCE
1	211520201	ABDUL RAHMAN J	P
2	211520202	ARAVIND S	P
3	211520203	GOKILAN M	P
4	211520205	HARIHARAN .M	P
5	211520206	KANNAN S	P
6	211520208	NIZHARUDEEN .J	P
7	211520209	PRAGADEESH R	p
8	211520213	SHANMUGA RAJESHWARAN R	p
9	211520114	KALANITHI,A	P
10	211520115	SHANKAR K	Jac.
11	211520116	JAVASURYA'S	\mathbf{P}_{i}
12	2115201 (7	RANGITH K.	p
13	211520118	NIRAJ PRABHU R	P
14	211520119	UMAR FARHAN B	P.
15	211520120	GANESH KUMAR V	Þ
16	211520121	SOWNDHARYA	P
17	211520122	MUTHU PRATHAP	p
18	211520123	S.KISHORE	P
19	211520124	R.RAJKUMAR	P
20	211520125	M.SIVABALAN	p
21	211520126	MILLAN	P
22	211520127	ABWINDLINE	P
23	211520128	STREGISTRAR,	P
24	211520129	Science & Technology (PRIST), stitution Deemed to be University	P

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajoyam Institute of
Science & Technology (Print)
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U/s 3 of the UGC Act 1956)
LIAVUR - 613 403, TAMILNADU.

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25	211520130	THILEEPAN	P
26	211520131	GOKUL RANGESH	P
27	211520132	P.DEEPAN	P
28	211520133	GOWTHAM	P
20	211520134	SUBASH	P
30	211520135	ARAVIND YOGESH	P
31	211520136	SRI DHAR	P
32	211520137	ABDUL JALLEL	P
33	211520138	VINOTH KANNAN	p
34	211520139	VIVEKANANDAN	P
35	211520140	NITISH KUMAR SINGH	p
36	211520141	ACHAL KUMAR	p
37	211520142	MOHAMED AARIF	Р
38	211520143	MOHAMED SHAMIL	Р
39	211520144	EDWARD RAI	P
40	211520145	MOHAN SUNDAR	P
41	211520146	ELANKAVI	P
42	211520147	PRAVEEN	
47.	211520148	PRAVIN KUMAR	p
41	211520149	PRASATH BALAJI	P
45	211520150	ABESHWARAN	P
46	211520151	AMARNATH	P
47	211520152	VINOTH	Б
48	211520153	ASIRVATHAM ALEXANDER	P
49	211520154	BHUVANESH .S	P
50	211520155	LAZAR BENJAMEEN CHRISTOPHER	P
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54	211520150	Science & Technology (PRIST). Institution Deemed to be University	P

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
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3	1801CV1615	DIV REGISTRAR,	P
2	1801CV1613	ABHISHEN R	P
1	1801CV1611	MAHESH KUMAR, D	P
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9	1801CV1602	T.SUBBURAJ	P
8	1701CV1617	SRIHARSHA REDDY:C	b
7	1701CV1613	VIGNESHA	P
6	1701CV1608	SALAMAN FELEX	P
5	1701CV1604	ANNAMALAUK	P
4	1701CV1603	GANESAN R	Р
3	1701CV1503	MOHAMED IDRIS M	· P
	1701CV1502	ANANDHARAMAN.R	P
0	1701CV1501	VIKNASHWARAN.M	P
0	211620217	YOKESHWARAN K	p
9	211620216	YOGESH.P	P
38	211620215	VENKATESAN P	P
57	211620214	TUYISHIMIRE SANDRA	P
56	211620213	SUDHARSANAN .A	P
55	211620212	SOROOPARALB	P
54	211620211	SHIYAM GANESH S	P
53	211620210	RAJAGOPAL.	Р
52	211620209	PRAVIN.J.K	P
51	211620208	MOHAMMED HUSSAIN	P
50	211620206	MAHENDRAN .K	b
58 59	211620205	KARTHIKESHWARAN R	P
	211620204	HALAPRAKASH,S KARUNA	P
57	211620203	ARAVINDH.P	P
56	211620202	ARAVIND M	P

Head of the Department
Department of Civil Engineering
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Science & Technology (Prist)
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THANJAVUR - 613 403, TAMILNADU.

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85	1801CVM621	SABARI SUJEETH, V	P
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88	1601CVM630	HARRISH R	P
89	1601CVM632	AZZARUDEEN, A.H	P
90	1601CVM629	KARTHIK RAJA. S	P
91	1601CVM633	KRISHNA KANTH	P
92	1601CVM639	NAVEEN, V	P
93	1701CV1002	M.MOHAMED WASEEM	p
94	1701CV1003	M.MOHAMED IRFAN	P
95	1701CV1004	B.SIVA BALARAJAN	p
96	1701CV1006	A SARAVANA PRASANTH	p
97	1701CV1009	R.SURIYAR	P
98	1701CV1010	S.VUAY	P
99	1701CV1011	S.ARAVINTHAN	P
100	1801CV1501	T.MANIKANDAN	p
101	1801CV1502	P.RAJADHARMA	P
102	1801CV1503	B.NANDHA KUMAR	P
103	1801CV1504	KAILASHANATILA	p
104	1701CVM616	V.SUDHARSAN	.p
105	1701CVM617	C.NAVEEN	P
106	170CVM620	VISHWALK	P
107	1801CV1505	MUTHURAMAN	P
108	1701CVM631	MOHAMED NAFEES	P
109	1701CVM634	THINESH BABU.V.J	P
10	1701CVM637	MADHANAGOPALAN.S	p-
11	1701CVM638	AUTONIA	p
12	1701CVM642	G.GULLANDU WILLIAM	P
13	1701CVM647	REGISTRAR,	P
14	1701CVM643	Science & Technology (PRIST).	P

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THANJAVUR - 613 403, TAMILNADU.

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115	1701CVM649	M.RAMACHANDRA RAJA	P
116	1701CVM630	KABILAN.S	P
117	1701CVM 652	H.YUVARAJ	P
118	1701CVM653	M.S TAKSHA	p
119	1701CVM661	S ASAN ELAHS	P
120	1701CVM662	N. AKASH	P
121	1701CVM660	D.PRABAKARAN	p
122	1701CVM667	ARUNACHALAM	P
123	1701CVM673	SRI RAMVEL PANDIYAN	p
124	1701CVM678	RAMAKRISHNAN	P
125	2017CVM005	ARUNACHALAM.M	р
126	2017CVM006	ANNAMALALM	P
127	2017CVM007	VARSHITH R	j.
128	2017CVM008	A.AJMAL	p
129	2017CVM009	G.P.LOGESH MANIKANDAN	p
30	2017CVM010	S.VENKATRAMAN	p
31	2017CVM011	R.MOHAMED JABSER	P
32	2017CVM012	K-PRAGADEESH	p
33	2017CVM015	S.MOHAMMED SUBHER	P
34	2017CVM014	IRMATHIY ARUNTAN	P
35	2017CVM015	Je du	P
36	2017CVM016 Por	REGISTRAR,	p

Science & Technology (PRIST).
(Institution Deemed to be University
LVs 3 of the UGC Act. 1956),
THANJAVUR - 613 403, TAMIL NADU.

Head of the Department
Department of Civil Engineering
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DEAN
School of Engineering and Tect.
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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/18-19/17

Date: 28.02.2019

CIRCULAR

SUB: 3-D PRINTING WORKSHOP

It is informed that 3-D PRINTING WORKSHOP will be held on 28.92.2019 for the academic year 2018-2019. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the "3-D PRINTING WORKSHOP" and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Head of the Department
Department of CMI Engineering
Ponnsiyah Ramajayam Institute of
Science & Tochnology (Prist)
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THANJAVUR - 613 403, TAMILNADU

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Posmorph Remaining in tratilizing of Science and Testmology (PRIST)
Observed to be University
Visitizm, Thanjavur - 613 403.

Copy to:

Hon'ble Chancellor(for your kind information)

Hon'ble Vice Chancellor(for your kind information)

The Registrar

Registrar Office

HODs-CSE//ECE/Mech/EEE

REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University 19/5 3 of the UGC Act. 1956),

THANJ VUR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

About the Programme

3D printing is a process where a digital model created using computer-aided design software (CAD) is turned into a physical three-dimensional object by adding material a layer at a time. There are many methods of melting or softening the material to produce the layers. Whilst the technology has been around for 30 years it's only in the last 5 years, and the rise of desktop 3D printers, that people have become aware of its game changing potential across all industries. It is also known as additive manufacturing and is changing the way in which we manufacture and create, but not just in industry.Innovative designs are being used to develop machine parts, prosthetic limbs, sustainable housing and even 3D-printed medications. Empower your students to produce real world solutions and prepare them with needed skills to thrive in future careers. There are several ways to print and all those available are additive, differing mainly in the way layers are built to create the final object. Some methods esc melting or softening material to produce the layers. Selective laser sintering (SLS) and fused deposition modeling (FDM) are the most common technologies using this way of 3D printing. Another method is when we talk about caring a photo-reactive resin with a UV laser or another similar power source one layer at a time. The most common technology using this method is called stereolithography (SLA)Printing technology, also known as Additive Miniufacturing (AM), refers to processes used to generate a 3D object in which layers of material are successively formed under a computer controlled program to create a physical object. The 3D file source is usually sliced into several layers, each layer generating a set of computer controlled instructions. Both 3D printing and additive manufacturing reflect that the technologies share the theme of sequential-layer material addition or joining throughout a 3D work. 3D printing technologies can be split up into 2 groups: direct and indirect 3D printing. The main difference lies in the fact that the design is directly made from 3D printing (direct) or 3D printing was used in the process of creating your model (indirect).

The objects manufactured through 3D printing processes can be of almost any shape or geometry. They are typically produced using digital model data from a 3D model or another electronic data source such as a STereol theoryphy VIII file, one of the most common file types that 3D printers can read The technology (PRIST). RECISTRIAR initially referred to a process that deposited a binder material onto a popular Ramajayanjan structure pheads layer by layer. More recently, the term 3D printing is being cience & Jechnology (PRIST).

LVs 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
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Us 3 of the UGC Act 1236)
THANJAYUR - 612 403, TAMIL NACU.

DEAN
School of Engineering and Tech
Ponnalyah Ramajayam Institute of
Science and Technology (PRIST)
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of additive manufacturing techniques. For professionals, the additive manufacturing name remains more popular for its broader sense and longer existence. Other terms are also employed, such as desktop manufacturing, rapid manufacturing, direct digital manufacturing, and rapid prototyping.

Head of the Department
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THANJAVUR - 613 403, TAMILNADU

DEAN
School of Engineering and Tect.
Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)
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Vallam, Thanjayur 613 493.

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

LVs 3 of the UGC Act. 1956), THANJ. VUR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
28.02.2019	10.30 A.M- 12.30 P.M	3-D PRINTING WORKSHOP	Dr.S.Anand Assistant Professor Department of Civil Engineering SRM Institute of Science and Technology

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Print)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU

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School of Engineering and Tech
Ponneryth Ramalayam Institute of
Science and Technology (PRIST)
Decimal to be University
Vallam, Thanjayur - 613,463.

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANG VUR -613 403, TAMIL NADU.



STUDENTS ATTENDANCE

S.NO	NO REGISTER NUMBER STUDENTS NAME		CHAIR DESCRIPTION OF THE PARTY	ATTENDANC
1	211520201	ABDUL RAHMAN J	Р	
2	211520202	ARAVIND ,S	P	
3	211520203	GOKILAN .M	P	
4	211520205	HARIHARAN M	P	
5	211520206	KANNAN ,S	p	
6.	211520208	NIZHARUDEEN "I	P	
7 8	211520209	PRAGADEESH .R	p	
8	211520213	SHANMUGA RAJESHWARAN R	Р	
9	211520114	KALANITHI A	P	
10	211520115	SHANKAR K	P	
11	211520116	JAYASURYA'S	p.	
12	211520117	RANJITH K	Đ	
13	211520118	NIRAJ PRABIJU R	P*	
14	211520119	UMAR FARHAN B	P	
15	211520120	GANESH KUMAR V	P	
16	211520121	SOWNDHARYA	P	
17	211520122	MUTHU PRATHAP	þ	
18	211526123	S.KISHORE	P	
19	211520124	R.RAJKUMAR	P	
20	211520125	M.SIVABALAN	P	
21	211520126	MILLAN	P	
22	211520127	ARVINDONIMIN	P	
23	211520128	NON REGISTRATE PAK	P	
24	211520129	(Institution Deemed to be University Lt/s 3 of the UGC Act. 1956).	P	

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
We 3 of the UGC Act 1956)
THANSAVUR - 613 403; TAMILNADU

School of Engineering and Tect.
Ponnalysh Ramajayam Institute of Sulence and Technology (Prist)
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Veillum, Therdayur - 613,403.

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4	211520159	Ponnaiyah Ramajayam Institute of Science & Reckinglogy (PRIST).	P
3	211520158	KISTINEGISTRAR,	
2	211520157	ATHINKAGULLA	P
1	211520156	CHRISTOPHER RANJITH M	P
0	211520155	LAZAR BENJAMEEN	P
9	211520154	BHUVANESH S	P
8	211520153	ASIRVATHAM ALEXANDER	P
7	211520152	VINOTH	P
6	21152015)	AMARNATH	p
15	211520150	ABESHWARAN	P
14	211520149	PRASATH BALAJI	P
1.3	211520148	PRAVIN KUMAR	P
12	211520147	PRAVEEN	P
11	211520146	ELANKAVI	P
10	211520145	MOHAN SUNDAR	P
39	211520144	EDWARD RAJ	P
3.8	211520143	MOHAMED SHAMIL	P
37	211520142	MOHAMED AARIF	P
36	211520141	ACHAL KUMAR	P
35	211520140	NITISH KUMAR SINGH	P
34	211520139	VIVEKANANDAN	P
33	211520138	VINOTH KANNAN	P
32	211520137	ABDUL JALLEL	P
3.1	211520136	SRI DHAR	P
30	211520135	ARAVIND YOGESH	P
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28	211520133	GOWTHAM	p
27	211520132	P. DEEPAN	P
26	211520131	GOKUL RANGESH	p

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Prist)
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THAMJAVUR - 813 403, TAMILNADD

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School of Engineering and Tec).
Pomaryah Ramejayam Institute of Science and Technology (PRIST)
Deamed to be University Vallam, Thanjavar-613,403.

12	211620202	ARAVIND M	P
56	211620203	ARAVINDH.P	P
57	211620204	BALAPRAKASH.S	P
58 59	211620205	KARUNA KARTHIKESHWARAN,R	p
	211620206	MAHENDRAN K	p
60	211620208	MOHAMMED HUSSAIN	P
61	211620209	PRAVINJ.K	P
62	211620210	RAJAGOPAL	P
63	211620211	SHIYAM GANESH S	P
64	211620212	SOROOPARALB	P
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56	211620214	TUYISHIMIRE SANDRA	P
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6	1701CV1613	VIGNESH A	P
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Head of the Department
Department of Civil Engineering
Ponnalyan Remajayam Institute of
Science & Technology (Prist)
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THANJAVUR - 613 403, TAMILNADU.

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School of Engineering and Ted.
Pontasyan Ramajayan Institute of Science and Technology (PRIST)
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89	1601CVM632	AZZARUDEEN. A.H	P
90	1601CVM629	KARTHIK RAJA, S	·P
91	1601CVM633	KRISHNA KANTH	P
92	1601CVM639	NAVEEN, V	P
93	1701CV1002	M.MOHAMED WASEEM	P
94	1701CV1003	M.MOHAMED IRFAN	P
95	1701CV1004	B.SIVA BALARAJAN	P
96	1701CV1006	A.SARAVANA PRASANTH	P
97	1701CV1009	RSURIYAR	p
98	1701CV1010	S.VIJAY	P
90	1701CV1011	S.ARAVINTHAN	P.
100	1801CV1501	T.MANIKANDAN	P
(01	1801CV1502	P.RAJADHARMA	P
(02	1801CV1503	B:NANDHA:RUMAR	p.
103	1801CV (504	KAILASHANATHA	p
104	1701CVM616	V.SUDHARSAN	p.
105	1701CVM617	C.NAVEEN	P
105	170CVM620	VISHWA.K	p
107	1801CV1505	MUTHURAMAN	p
108	1701CVM631	MOHAMED NAFEES	p
109	1701CVM634	THINESH BABU.V.I	p
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Head of the Department
Department of Civil Engineering
Ponnalyah Remajayam Institute of
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Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
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REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJA/UR-613 403, TAMIL NADU.

PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1956

5.3.3 - TECH FEST- REPORT -2019-20

Requisition Letter

Thunjavur, 13.02.2020

yours faithfully,

DEPARTMENT OF MATHEMATICS PRIST DEEMED TO BE UNIVERSITY THANJAVUR - 613 403

From

The Head,

Department of Mathematics,

PRIST Deemed to be University,

Thanjavur.

To

The Registrar,

PRIST Deemed to be University,

Thanjavur.

Respected sir

Sub: Requesting Permission to conduct a Technical "STATICA MATH" for the Students of Mathematics Department, School of Arts and Science -reg.

Department of Mathematics has planned to organize a Technical Program entitled by "STATICAMATH" for the students of Mathematics Department on 17.02.2020 for the academic year 2019 - 2020. So, I request you to give us permission to conduct the programme.

Thanking you,

Dean

School of Arts & Science
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjayur - 613

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University 1.1/s 3 of the UGC Act. 1956),

THANJ. JUR - 613 403, TAMIL NADU.





SCHOOL OF ARTS & SCIENCE DEPARTMENT OF MATHEMATICS

CIRCULAR

Date: 13.02.2020

This is to inform that Mathematics Department is going to organize one day Technical program entitled "STATICA MATH" for the students of Mathematics Department, School of Arts and Science on 17.02.2020.

DEPARTMENT OF MATHEMATICS PRIST DEEMED TO BE UNIVERSITY

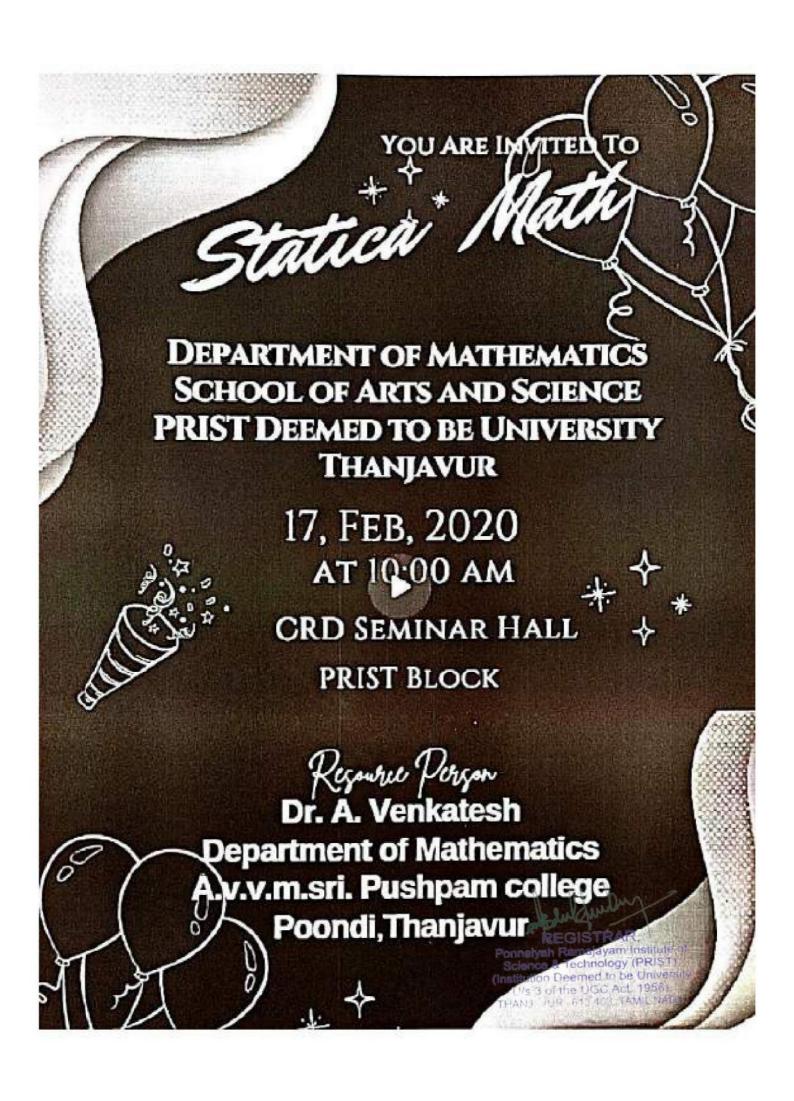
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Dean School of Arts & Science Ponnalyah Ramajayam Institute of Science & Technology (PRIST)
Deemed to be University Vallam, Thanjavur - 613 403.

REGISTRAR, Ponnaiyah Ramajayam Institute of

Science & Technology (PRIST). (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU.





SCHOOL OF ARTS & SCIENCE

DEPARTMENT OF MATHEMATICS ACADEMIC TECHNICAL FEST 2019-2020

"STATICA MATH"

REPORT

Venue: CRD- Block Seminar Hall

Date : 17.02.2020

Department of Mathematics organized a Technical fest entitled "Statica Math" on 17.02.2020. The programme began with the invocation followed by the welcome address by Dr. R. Abirami, Assistant professor of Mathematics. Dr. A. Venkatesh, Professor, Department of Mathematics, A.V.V.M.Sri Pushpam College, Thanjavur was the resource person. He discussed about the Statica Maths and its system with the students that the Self-esteem underscores confidence in one's beliefs and values. It emerges from attitudes that a person develops towards something, which could be a personal vision such as career objectives, lifestyles, and other personal responsibilities.

Every Student gave good response to this interactive session. The programme ended with the vote of thanks delivered by **Dr. S. Subramaniam**, Head of Department of Mathematics.

Dean

School of Arts & Science

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Ponnalyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU. do Digocoo h

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SCHOOL OF ARTS AND SCIENCE DEPARTMENT OF MATHEMATICS ACADEMIC TECHNICAL FEST ON

"STATICA MATH"

Date:17.02.2020

List of Participants

S.No.	Name of the Student	Signature
1.	A.Sneha	A Sunt-
2.	K.S.Vidhya	Kslinkyn
3.	M.Preethi	M. Pranti
4.	P.Swetha	Pr Sugery
5.	K.Manisha	K. Muss
6.	K.Priyadharshini	R-Prair
7.	M.Mahalakshmi	M. Mahar
8.	G.P.Santhosh	O.P.Swifter
9.	K.Muthulingam	K, Mrd
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H.O.D. DEPARTMENT OF MATHEMATICS

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DEPARTMENT OF MATHEMATICS PRIST DEEMED TO BE UNIVERSITY THANJAVUR - 613 403

DEAN Dean

School of Arts & Science Ponnalyah Ramajayam Institute of Science & Technology (PRIST) Deemed to be University Vallam, Thanjavur - 613 400



SCHOOL OF ENGINEERING AND TECHNOLOGY Department of Mechanical Engineering MECHNOVA'19 - 20TH SEP-2019

ORGANIZED BY

MECHANICAL ENGINEERING ASSOCIATION DEPARTMENT OF MECHANICAL ENGINEERING

Date:05-Sep- 2019

To

The Principal/Dean/HOD

Dear Sir,

Sub: Announcement of State level Technical Symposium " MECHNOVA'19" to be held on 20th Sep 2019.

PONNAIYAH RAMAJAYAM INSTITUTIONS was established in the year 1986 in the Delta district of Thanjavur by Prof. P. Murugesan, an Eminent Academician. Subsequently it was upgraded as "PRIST" Deemed to be University in the year 2008.

At this juncture, it is our pleasure to convey that the Department of Mechanical Engineering of PRIST Deemed to be University is organizing the State Level Technical Symposium "MECHNOVA'19" at our Campus.

This symposium is conducted for the benefit of the Mechanical Engineering students. Lease find herewith attached the Poster showing the details regarding the various events to be conducted for your kind perusal.

We would be extremely grateful if you could display the enclosed Poster on your Institution notice board and give a wide publicity among your students. REGISTRAR,

We anticipate the active participation from the students of your college.

(Institution Deemed to be University
LVs 3 of the UGC Act. 1956). Best Regards,
THANJUVUR - 613 403, TAMIL NADU.

-Sd-

Department of Mechanical Engineering

Ponnaiyah Ramalawam Institute 1

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PONNAIYAH RAMAJAYAM INSTITUTIONS PRIST Deemed to be UNIVERSITY VALLAM, THANJAVUR.

Department Of Mechanical Engineering

WE CORDIALLY INVITE YOU FOR THE INAUGURATION OF

STATE LEVEL TECHNICAL SYMPOSIUM

MECANOVA' 19

to be held on 20.09.2019, 10.00 A.M

@
Silver Jubilee Block Seminar Hall.

Prof. Dr.S.NITHYANANDAM, Special Officer, P.R INSTITUTIONS Delivers the Keynote Address

Prof. Dr.C.SATHIYA NARAYANAN, Associate Professor,
Dept of Production Engineering, NIT Trichy
Delivers the Inaugural Address

REGISTRAR,

Ponnalyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJA/UR - 613 403, TAMIL NADU.

STAFF & STUDENTS.

Department of Mechanical Englesering

Ponnalyah Ramohoram Institute Southis & fermionian Line Institution Description in the exploit the formal QIAVOR-015 (Vo. femi School of Enginesis in and Tech Population from present furtilities of Science and transport (PRIST) Designation to be thereby y Value in Transport 512 and

MECHNOVA' 19

PROGRAMME SCHEDULE

09:45 AM : INVOCATION

09:50 AM : WELCOME ADDRESS

09:55 AM : INTRODUCING THE CHIEF GUEST

10:00 AM : HONORING THE CHIEF GUEST

10:05 AM : KEYNOTE ADDRESS - SPECIAL OFFICER, PRI.

10:15 AM : INAUGURAL ADDRESS -CHIEF GUEST

10:25 AM : VOTE OF THANKS

10:30 AM : TEA BREAK

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

10:45 AM : EVENTS

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SCHOOL OF ENGINEERING AND TECHNOLOGY Department of Mechanical Engineering

MECHNOVA'19 - 20TH SEP-2019

STATE LEVEL TECHNICAL SYMPOSIUM

ORGANIZED BY

MECHANICAL ENGINEERING ASSOCIATION Symposium Report

The initiative for conducting the state level Technical symposium - MECHNOVA'19 was taken by the final year students a month ago. The proposal was then prepared and submitted to the Management.

After getting approval from the Management, various committees such as Poster Printing, Catering, Registration, Certificate, Finance, Discipline, Decoration and Event committee comprising of all the second, third and Final year students were formed and the event started rolling on. Posters were printed and distributed to around 100 Institutions of the state and we started receiving the registration from then onwards and we have conducted the MECHNOVA' 19 with flying colors.

In the morning chief guest Dr.C.Sathyanarayanan, HoD, Department of Production Engineering, NIT, Trichy delivered an inspiring speech about "Entrepreneurship and Personal Development". The Special Officer of P R Institutions also gave a wonderful speech. 75 students from 15 Institutions participated in various events namely Paper Presentation, Adzap, Cad Modelling, Autoquiz, Minimilitia, On spot Memes etc., from various Colleges across the state and more than 11,000 rupees of cash has been distributed as prize money to the students.

We thank the Management on behalf of our department, Dean, HoD, both Teaching and Non Teaching Staff members for permitting us to organize this event in a grand manner and we especially thank the participants from various colleges who made this event into a colorful and memorable event in our college history.

Coordinator

Department of Wechanical Enrichment

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THAND VUR - 613 403, TAMIL NADU.

PONNAIYAH RAMAJAYAM INSTITUTIONS

PRIST DEEMED TO BE UNIVERSITY & P.R.ENGINEERING COLLEGE

VALLAM, THANJAVUR.

Department Of Mechanical Engineering State Level Technical Symposium

MECHNOVA'19 - 20.09.19

Registration Form

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Name of the Student	: 🗆	
Name of the Institution	on:	
Degree/Branch	:	
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAYUR - 613 403, TAMIL NADU,





(Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.



SCHOOL OF AGRICULTURE

PRIST/AGRI/19-20/11

Date: 07/11/2019

CIRCULAR

Sub: One day training programme on "Mushroom cultivation"

It is informed that a One-day training programme on "Mushroom cultivation" be arranged by the School of Agriculture on 12/11/2019 for the academic year 2019-20. Heads of the respected department are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

DEAN School of Agriculture t arrasiyah Ramajayam Institute of Lange of the USC Act 1956
THANSAUR - 613 403, TAMIL NADU.

Copy to:

- 1. Hon'ble Chancellor (for your kind information)
- 2. The president
- 3. The pro vice chancellor
- 4. The Registrar
- Deans: Agri/Arts&Science/C&M/Education/Research
- Personnel Department
- 7. IT Department

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

U/s 3 of the UGC Act. 1956). THANJAVUR - 613 403, TAMIL NADU.

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School of Agriculture Fonnaiyah Ramajayam Institute of Science & Technology (PRIST)
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SCHOOL OF AGRICULTURE

About the programme:

The programme is about Mushroom cultivation, Mushroom cultivation is the practice of growing edible fungi in controlled environments for consumption, research, and commercial purposes. This ancient agricultural technique, which dates back thousands of years, has evolved into a sophisticated industry that combines science, technology, and sustainability. By understanding the life cycle of mushrooms and creating optimal conditions for their growth, cultivators can produce a diverse array of mushroom varieties, from common button mushrooms to exotic species like shiitake and oyster mushrooms. Beyond its culinary appeal, mushroom cultivation offers benefits in sustainable agriculture, waste recycling, and nutritional enhancement, making it a compelling field of study and practice.

A mushroom cultivation seminar is an event designed to educate participants about the various aspects of growing mushrooms, from basic techniques to advanced practices. These seminars often target hobbyists, aspiring entrepreneurs, agricultural professionals, and students interested in fungi and sustainable agriculture. Here's an overview of what a typical mushroom cultivation seminar might include:

Typical Seminar Content

- 1. Introduction to Mushroom Biology: A foundational overview of fungal biology, including the life cycle of mushrooms, types of fungi, and their ecological roles. This segment helps participants understand the scientific basis for cultivation practices.
- 2. Cultivation Techniques: Detailed discussions on various cultivation methods, such as growing mushrooms on substrates like straw, sawdust, or coffee grounds. This section may cover both traditional techniques and modern innovations like indoor farming and vertical systems.
- 3. Environmental Requirements: Insights into creating and maintaining optimal growing conditions, including temperature, humidity, light, and airflow. Participants learn how to set up and manage cultivation environments, whether in small-scale home setups or large commercial operations.

4. Disease and Pest Management: Strategies for identifying and managing common issues such as contamination, pests, and dispects that can affect mushroom crops. This includes preventive measures and treatment optionREGISTRAR, Ponnaiyah Ramajayam Institute of

Science & Technology (PRIST), HEAD (Institution Deemed to be University School of Agriculture

U/s 3 of the UGC Act. 1956). School of Agriculture PART Institute of THANJ. VUR - 613 403, TAMILPHARIAIYAN Ramajayam Institute of Science & Technology (PRIST)
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- 5. Harvesting and Post-Harvest Handling: Techniques for harvesting mushrooms at the right stage and handling them properly to ensure quality and longevity. This section may also cover drying, packaging, and storage.
- 6. Economic and Business Considerations: For those interested in turning their passion into a business, the seminar might include sessions on market analysis, business planning, marketing strategies, and regulatory considerations.
- 7. Interactive Workshops: Hands-on activities where participants can practice skills like inoculating substrates, setting up a cultivation system, or identifying different mushroom species. These practical sessions enhance learning and confidence.
- 8. Q&A and Expert Panels: Opportunities for attendees to ask questions and engage in discussions with experts in the field. These sessions allow participants to gain personalized insights and advice on specific topics of interest.

Benefits of Attending

- Knowledge and Expertise: Attendees gain a thorough understanding of mushroom cultivation, from basic principles to advanced techniques, enabling them to start their own cultivation projects or enhance existing practices.
- Practical Experience: Hands-on workshops and demonstrations provide valuable experience, allowing participants to apply what they've learned and troubleshoot common challenges.
- Networking and Collaboration: The seminar provides opportunities to connect with likeminded individuals, experts, and potential collaborators, fostering a supportive community and opening doors to new opportunities.
- 4. Inspiration and Motivation: Exposure to successful case studies, innovative practices, and the broader potential of mushroom cultivation can inspire participants to pursue their own projects or ventures in the field.

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REGISTRAR. Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),

(Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU,



SCHOOL OF AGRICULTURE

TIMETABLE

Date	Time	Topic	Resource person
12/11/2019	10.00 am to 3.30 pm	Mushroom cultivation	Mr.M.Thangavelu Assistant prof in Pathology ,
			RVS college of Agriculture, Eechangottai

HEAD School of Agriculture
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act, 1956), THANJAVUR - 613 403, TAMIL NADU.

DEAN School of Agriculture
Pennaiyah Ramajayam Institute of
Science & Technology (PRIST)
Institution Deemed to be University
11/8 3 of the UGC Act, 1956
THANJAYUR - 613 463, TAMIL NADU.



STUDENTS ATTENDANCE

S Na	STUDENT NAME	REG NO	ATTENBANCE
1.	DELVAKAR S	2001EE13101	P
2.	DEINESILKUMARS	2001EE13102	P
3.	ADDUL AJEEZ P	2001EE13103	P
4	AJAY.C	211EEM41091	P
5.	UDITAYAKUNAR D	1901 ME1826	
	KUMARS	1901 ME1827	
6.	VELAYUTHAM T	1901 ME1828	P
7.		1901ME1829	- 1
8.	RLPESH KUMAR	1901ME1830	r
9	NAWAL KISHOR	A CONTRACTOR OF THE PARTY OF TH	P
10.	VEERAPPAN.R	1901 ME1831	P
11.	DINESH KUMAK S	F 1901ME1832	р.
12	SASIKUMAR B	1901ME1833	
13.	NAINA MOHAMEDJRAVITH	1901ME1834	P
	KAYALM	1901ME1826	
14.	Carlotte and the control of the cont	1901 ME1827	P
15.	VINMEENP	381611203	II.
16.	RAJATHI	381611207	N.
17.	SRIGANESH 6	381611206	li I
18.	DHARANESHWARAN R	381611296	1
	FAYAS AHAMED, N		
19.	SRIRAM S	381611209	1
20	MANIKANDAN M	381611204	- 1
21.		381611210	
22.	ARIHARAN, M	381611216	P
23	HARIHARAN K	381611220	y y
24	UMAR SHAROOK K	381611233	9
25	DHIVAKAR S	1901AS1129	9
26	DHINESHKUMARS	1901ME1830	7
27	ADDUL AJEEZ P	1901ME1831	- 1
28	AJAY.C	1901 AS 1832	
29	UDITAYARUMAR D	1801ME1833	P
30	FUMAR S	1901 AS 1834	P
34	AASHIKA JYOTHI	7 1901ME1829	P
32	KOWSALYA	1901ME1830 19AG10112	P
13	GOKILA P	19AG10115	
14	OMSRI M	19A010112	
15	LIBITAMAN	19AG10119	P
36	NOOTHANA L	19AG10212	6
37	KAVIPRIYA S	18AG10221	- 1
38	EDELECTS P.	18A010221	- 1
39 40	SUNDHARE	18A019228	- 3
41	ELAVARASID	18AG10225	- 4
42	PRIYAU	18AG10222	P
43	UBAYII	18AQ10223	
44	RANIK	18AG10226	- P
45	GIRIJA K	18AG10227	1
46	LENIN W	8AG10227 8AG10290 8AG10102 8AG10230	li l
47	PARTHASARATHY S	18AG10102	11
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52.	SUPRIYA J	ISAGIOITI	,
33	JOSEPH K	18AG10143	
34	KARTHIKEYAN G	18AG10211	9
55	GOWTHAM M	18AG10212	

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

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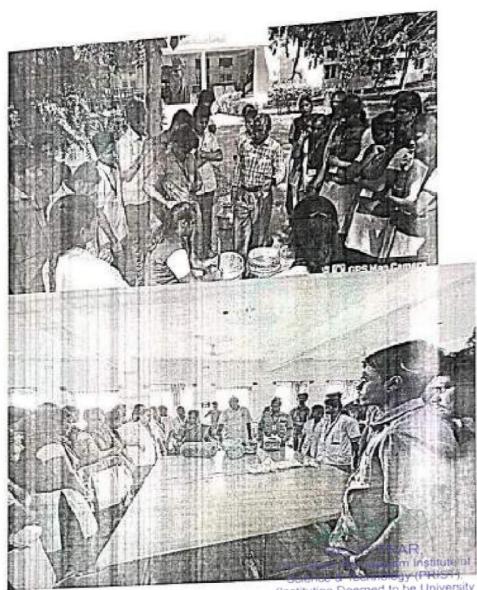
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(Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

Photos captured during demo period

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Requisition Letter

Thanjavur,

12.02.2020

From

Head, Department of English,

PRIST Deemed to be University,

Thanjavur.

To

The Registrar

PRIST Deemed to be University,

Thanjayur.

Respected sir

Sub: Requesting Permission to conduct Technical Fest 19, reg.

Department of English has planned to organize Technical Fest'19- 'Article Writing 'on 15.02.2020 for the academic year 2019 - 2020. So, I request you to give us permission to conduct the programme.

Thanking you,

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LI/s 3 of the UGC Act. 1956), THANJ. /UR - 613 403, TAMIL NADU.



DEPARTMENT OF ENGLISH

SCHOOL OF ARTS AND SCIENCE

CIRCULAR

Date: 13.02.2020

This is to inform that English Department is going to conduct Technical Fest'19'Article Writing on 15.02.2020. Dr.K.Shibila, Head the Department of English, PRIST
Deemed to be University will be the Resource person. All are invited.

HOD

HOD

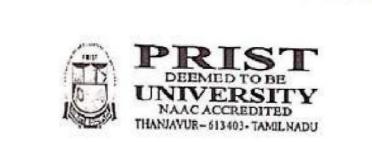
Department of English
Ponnsiyah Rampjayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjayur - 613 403.

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School of Arts & Science
Ponnalyah Remajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjayur - 513 403.

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Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJAVUR-613 403, TAMIL NADU,



DEPARTMENT OF ENGLISH Cordially invites you for the

> TECHNICAL FEST'19-ARTICLE WRITING

> > on 15.02.2020

Time: 11.00 AM Venue: PRIST Block Seminar hall

RESOURCE PERSON

Dr.K.Shibila, Head the Department of English,

PRIST Deemed to be University

Thanjayur

PRESIDENTIAL ADDRESS

Dr.K.Saravanan, Dean of Arts and Science,

PRIST Deemed to be University

With Warm Regards

Head, Department of English

REGISTRAR,

Ponnaiyah Ramajayam Institute of

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Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJ VUR - 613 403, TAMIL NADU.

HOD

Department of English

Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)

Deemed to be University

Value, Thanjayur - 613 403.

Dean
School of Arts & Science
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjayur - 613 403.



DEPARTMENT OF ENGLISH

SCHOOL OF ARTS AND SCIENCE

Department of English conducted Technical Fest'19: 'Article Writing on 15.02.2020 to accomplish the following objectives:

- To develop writing skills
- · To encourage write journals

The programme began with the invocation followed by the welcome address by Dr.R.A.Rajasekaran, Professor of English. Dr.K.Saravanan, Dean, School of Arts and Science, gave presidential address. Dr.K.Shibila, Head the Department of English was the resource person. She gave a lecture on 'Journal Writing'. She handled the session in effective manner. Students were benefited. The programme ended with vote of thanks by Mr.S.Rasakumar, Assistant Professor of English.

Outcomes

- Developed writing skills
- · Learned how to write Journals

HOD

Department of English
Pennsiyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vallam, Thanjayur - 613 403.

Ponnalyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

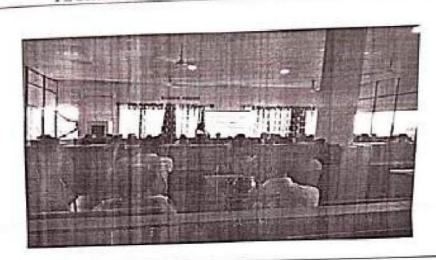
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Dean School of Arts & Science Wah Ramajayam Institute of

Deamed to be University
Value, Thanjava - 613 403



DEPARTMENT OF ENGLISH TECHNICAL FEST 19- ARTICLE WRITING





REGISTRAR, Ponnaiyah Ramajayam Institute of

Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJ-VUR - 613 403, TAMIL NADU.

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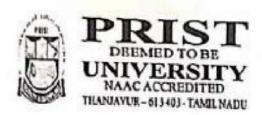
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Department of English
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST)
Deemed to be University
Vollam, Teanjayur - 613 403,

Dean

School of Arts & Science Ponnaiyah Ramajayam Institute of Science & Technology (PRIST) Deemed to be University Vallam, Thanjavor - 613 403.



DEPARTMENT OF ENGLISH

PARTICIPANTS TECHNICAL FEST 19- ARTICLE WRITING

S.no	Name	Register No	Present/Absent
1,	H.Mumtajbegam	1701EN1002	P
2.	C.Sivaranjani	1701EN1003	P
3.	S. Vinitha	1701EN1004	P
4.	A.Nivethitha	1701EN1005	P
5.	A.Sowmika	1701EN1006	P
6.	S.Akilandeswari	1701EN1007	P
7.	S.Aatheeswari	1701EN1008	P
8.	V.Karthik	1701EN1009	D
9,	Kalanithi .S.A	1801EN20101	p p
10.	Prasath .B	1801EN20102	P
11.	Akash .S	1801EN20103	P
12.	Karuppaiya .S	1801EN20104	P
13.	Ramesh B	1801EN20105	P
14,	Sandhiya S	1801EN20201	p
15.	Abishamary L	1801 EN20202	p
16.	Rexicx Priyadharshini T	1801EN20203	Þ
17.	Madhuvanthi .A	1801EN20204	р
18.	Nirosha K	\1801EN20205	P
19.	Kamali E	180 EN20206	P
20.	Karthika J REG		Pe x

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HOD Department of English
Ponnalyah Ramajayam Institute of
Science & Tochnology (PRIST)
Deemed to be University
Vallam, Thanjavur - 613 403.

Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJ. /UR - 613 403, TAMIL NADU
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Deemed to be University
Thanjavur - 613 403,

21.	D.Sangeetha	1702EN3005	P
22.	A.Sarmila	1702EN3007	P
23.	Selvakumar.R	1702EN3008	P
24.	S.Sowmiya	1702EN3009	P
25.	G.Sukanya	1702EN3015	D
26.	S.Vijaya	1702EN3016	P
27.	R.Suganya	1702EN3017	P
28.	S.Suthakar	1702EN3018	P
29.	Anbarasi , R	1802EN 1002	P
30.	Vinciya .A	1802EN1003	P
31.	Ramkumar .M	1802EN1004	P
32.	Ezhilarasi .T	1802EN1005	P
33.	Deepika .S	1802EN1006	P
34.	Deepa S	1802EN1008	0
35.	Arockia Daisy .J	1802EN1009	P
36.	Vijayapoorani M	1802EN1010	P
37.	Keerthana ,1	1802EN1011	P
38,	Sathyamoorthy .B	1802EN1012	P
39.	Saradha .K	1802EN1013	P
40.	Astalakshmi .A	1802EN1014	P
41.	Vaitheswari .R	1802EN1015	Þ
42.	Neela Kalpana .N	1802EN1016	p
43.	Sivaranjani .T	1802EN1017	A
44.	Divya .V	1802EN1018	Đ
45.	Sheela Rani ,V	1802EN1019	P
46.	Sagunthala .N	1802EN1020	P
47.	Mary Annprieilla .Fj	1802EN102	P
48.	Priyanka ,M	1802EN1001	P
49.	Ramkumar ,M	1802EN1004	A
50.	Ezhilarasi .T	WWW.802EN1005	A .

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Valiam, Thanjavur - 613 403.

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Ponnaiyah Remajayam Institute of
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Valtam, Thanjavur - 613 403

2.	Dhonalakshmi .V	190000000000000000000000000000000000000	
-	Dhanaiakshini . Y	1802EN1007	P
	Deepa .S	1802EN1008	P
4.	Mahendra D	1901EN20101	ρ
5.	Ranjith Kumar M	1901EN20102	P
6.	Muthumaharajan U	1901EN20103	A
7.	Vinobalaji K	1901EN20104	P
8.	Aravinthan M	1901EN20105	P
9.	Gowtham S	1901EN20106	P
Ю.	Azhaguderai A	1901EN20107	P
il.	Sundharesan S	1901EN20108	A
12.	Arulkumar P	1901EN20109	A
53.	Janani R	1901EN20201	P
54.	Thoufeek Ahmad	1801EN1002	p
55.	Evelin Ann Prasanna FJ	1801EN1003	P
66.	Madhayan ,B	1801EN1004	p
67.	Niranjan.R	1801EN 1005	P
68.	Priyanka .P	1801EN1006	P
69.	Keerthivasan .R	1801EN1013	P
70,	Saratha .T	1801EN1015	P
71.	Soundarya, C	1801EN1021	P
72.	Naveenkumar, R	1801EN 1022	P
73.	Chandran, P	1801EN1029	ρ
74.	Manikandan, R	1801EN1030	P
75.	Maya Devi. B	1801EN1037	P
76.	T.Arumugam	1801EN1040	P
77.	Sheela Rani R	1801EN1052	P
78.	Madhankumar J	1801EN1053	Р
79.	V.Gajapriya	180JEN 1043	P
80.	Kiruba B	180(EN)044	P
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81.	Bharath S	1801EN1045	
82.	Raguman R	1801EN1050	A
83.	Thinega K	1801EN1051	A
84.	Sheela Rani R	1801EN1052	P
85.	Madhankumar J	1801EN1053	P
86.	V.Gajapriya	1801EN1043	P
87.	Pragathi R		P
88.	Mathan Kumar V	1901EN1001	Р
89.		1901EN1002	P
90.	Magesh V	1901EN1003	A
91.	Abdul Rahman S	1901EN1004	A
92.	Swetha S	1901EN1005	Р
	Aswin Raj S	1901EN1006	P
93.	Priyadharshini S	1901EN1007	P
94.	Mukilan S	1901EN1008	P
95.	Kalpana M	1901EN1009	P
96.	Kaviya R	1901EN1014	P
97.	Arun P	1901EN1015	P
98.	Aznagu Mulnupandi M	1901EN1016	P
99.	Dinesh Kumar M	1901EN1017	P
100	Asnnan Justus	1901EN1018	P
10	Muthu Kumaran M	1901EN1019	P
10	Consystema K	1901EN1023	P
10	Kaja Ganapatni G.N	1901EN1024	Þ
10	Kamesnwaran D.K	1901EN1025	A
10	1 realization of	J901EN1026	P
10	Christo Abineve M	1904EN1027	P
10	R.S.Samyuktha	1901EN1032	. p

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),

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Deemed to be University Vallam, Thanjayur - 613 403.

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Department of English Ponnaryan Ramajoyam Institute of Science & Technology (PRIST)

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Valtern, Thanjavur - 613 403

PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE AND TECHNOLOGY

PRIST

DEEMED TO BE UNIVERSITY



DEPARTMENT OF MICROBIOLOGY

5.3.3 The institution conducts /organizes following activities

2019-2020

INNOVATION DAY

Institution Innovation Cell

PRIST UNIVERSITY

15th Oct 2019

No of Students Participated : 06

No. of Faculty Participated : 03

Outcome of the event:

Under graduate students from department of Microbiology presented a poster on Science model.

They have gain the knowledge about innovation of new science model. They got interaction with other science students and researcher.

I B.Sc., Microbiology students got prize for group science model presentation.



REGISTRAR,
Ponnaiyah Ramajayam Institute of

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJA/UR-613 403, TAMIL NADU, PRIST Decision to the University
Than Javar - 613 423, Tambrada.



TECHNICAL SYMPOSIUM - PRISTCSCON-2K20

The Department of Computer Science conducted Symposium PRISTCSCON - 2K20 for the year 2019-2020 on 19.10.2020.

The Grand Session began with its Inaugural function conducted by Computer science Association at 9.30 A.M. Mr.S.Kannan, Director, Info Tech, Chennai the Chief Guest for that occasion. The other dignitaries include Dr.L.Chinnappan (DEAN), Head of the Department, Computer science), Faculty members and other department teaching and non-teaching faculty members.

It started with the auspicious note of invoking the almighty in the form of prayer song sung by Mrs M.Aarthi and Sakila which was followed by lighting the kuthuvilakku by the dignitaries. The R.Rajayogeswari welcomed the august gathering by her universal welcome address.

Dr. K.Saravanan, The Dean spreaded her goodness by her intellectual presidential address. Shemotivated the students to participate in all the events conducted by the colleges. His speech made the students to think out of the box.

Followed by, Prof P.Karthikeyan, delivered the felicitation address. His speech composed of theachievements made by the students of the department and also the efforts taken to improve their skills bythedepartment.

The introduction to Chief Guest was given by Mr.S. SaiKumar (Student). Mr.S.Kannan, the Chief Guest gave the inaugural address. He motivated the students to become program developer. He gave energy and enthusiasm to the gathering by his precious words. His speech helped the students for their holistic development.

All the Events (Quiz, Group Quiz and Puzzle, etc) are started with its events by 10.45A.M. Valedictory was conducted around 4.00 P.M. Valuable feedback was given by the participants from other colleges. The Winners of the events conducted were appreciated by awards and prizes by the dignitaries. The occasion was ended with National Anthem to expose the patriotism.

Prof P.Karthik and DR.P.Sathya were the cracee for the Grand occasion.

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
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Dean of Arts & Science PRIST Decored to be University Thanjayor - 613 405, Tambunda





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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University L/s 3 of the UGC Act. 1956), THANJ. /UR -613 403, TAMIL NADU.

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SCHOOL OF COMMERCE AND MANAGEMENT DEPARTMENT OF COMMERCE

DATE: 10.01.2020

CIRCULAR FOR COMPACT MEET

This is the Notification to start the Compact Inter College meet for All School of Commerce and Management students. Come on one and all, show case your hidden talent on the stage of every year college is going to celebrate on 22.02.2020. So let's join hands together to have fun and enjoy time. All Students cooperation the function.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

U/s 3 of the UGC Act. 1956),

THANJAVUR - 613 403, TAMIL NADU.

Departer Commerce Pennaeyah R jayam fastitute o Science & astegy (PRIST. Declared as DELMEL TO BE UNIVERSITY





As per the culture of PRIST deemed to be university every academic year Department of commerce organizes inter college technical fest for the aspirants assembling from various engineering colleges with a very high competitive spirit to participant and with the strong determination to include their achievements & accomplishments to their resumes. These fests are organized every year with the objective to provide platform for the students to showcase their talent with a competitive spirit. The event was successful enough to attract as many as 350 registrations across the country for a two-day national level fest which includes all the events. Students are actively participated in all the events and presented their work. The fest executed with a total of 11 events planned and organized active best of quality. Focusing on the types of events to include in the rest was decided by fest

(Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU,



coordinators keeping the interest and need of the engineering student into consideration, with little emphasis on the fun full events behind the scene. The events like paper presentation, poster presentation, project expo, programming, creative writing and many more events were equally planned, executed and have managed to gather maximum response. As far as Paper presentation event is into consideration the registrations were done in advance as the paper scrutiny needed to be done and to give opportunity to present best innovative idea submitted during the fest days. A total nearing to 40 Innovative ideas were acknowledged in various papers and problem statements from nearly 20 esteemed colleges like Periyar, sastra etc.. Apart from these many fun events like gaming, etc. were also organized. The winners were encouraged with a cash prizes for all the events. For the academic toppers also gold and silver medals were given in the presence of their parents. Department feels proud to organize such a successful event and would like to convey thanks to Dean and management for their timely advice and cooperation for organizing successful Fest. Arranged nearly 25 stalls of food and games by the students voluntarily. Not to forget final year thanks for contributed their complete effort and participants for making Technical Fest a grand success.

REGISTRAR, 1
Ponnalyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJU/UR - 613 403, TAMIL NADU.



SCHOOL OF COMMERCE AND MANAGEMENT III B.COM & III B.COM CA 2018-2019 STUDENTS ATTENANCE

5.NO	REG.NO	NAME	SIGNATURE
1	1802CM1001	VIGNESH.G	a. Vist
2	1802CM1002	MOHAMED ARAFATH .M	M. Romand Arold
3	1802CM1003	SAFREEN BANU .M	M. Suit
4	1892CM1004	MAHESWARI N	N. Magaziere
5	1802CM1005	DEEPAK .K	K. Dinh
5	1802CM1006	MOHAMMED SITHIQ .M	M. Nohoma Dohl
7	1802CM1007	THEN' OZHLA	A. Tel
8	1802CM1008	SWETHA.S	SSil
9	1802CM1009	MOHAMED YASIK .M	M. Mennick Know
10	1802CM1011	MOHAMED HISAM .M	M. Mohomes Huma
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93	1802CM1131	ABDUL RAHMAN K	Alexander
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST).

Department of Commerce (Institution Deemed to be UniversitySchool of Commerce and Management Ponnaiyah Ramajayam Institute of LVs 3 of the UGC Act. 1956).

Science & Technology (PRIST) HAND VUR - 613 403, TAMIL NADU.

Declared as DEEMED TO BE UNIVERSITY



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/19-20/5

Date: 19:09,2019

CIRCULAR

SUB: GUEST LECTURE ON SOLAR PANELLED ROAD

It is informed that "GUEST LECTURE ON SOLAR PANELLED ROAD" will be held on 26.09.2019 for the academic year 2019-2020. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the GUEST LECTURE ON SOLAR PANELLED ROAD and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Fechnology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

School of Engineering and Tect.
Ponneyah Ramajayam (refauto of Bosence and Technology (PPDST)
Decemed to be University
Voltam, Thanjayar-013 403.

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- 1. Hon'ble Chancellor(for your kind information)
- 2. Hon'ble Vice Chancellor(for your kind information)
- 3. The Registrar
- 4. Registrar Office
- 5. HODs-CSE//ECE/Meeh/EEE

REGISTRAR,

Ponnaiyah Ramajayam Institute of
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(Institution Deemed to be University
LVs 3 of the UGC Act. 1956),
THANS/UR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

About the Programme

The ultimate goal is to store excess energy in or along-side the Solar Roadways. This renewable energy replaces the need for the current fessil fuels used for the generation of electricity. This, in turn, reduces the greenhouse gases by half. The Solar Roadways system would might, at present, cost about three times what it costs to install an asphalt road, but would be more durable more easily replaced in a modular fashion, and able to pay for itself by generating more electricity than our economy can consume. At just 15% efficiency, far below what is expected. a 100% Solar Rendways enabled driving infrastructure would produce three times total efectricity demand. There are additional benefits as well, which is a built-in smart grid, major new investment, and job creation, the economic benefits inherentin global leadership in building the most advanced clean energy infrastructure every dollar lavested in renewable sources, ultimately generates returns, because the resource is not burned and lost.Road. Surface Layer: This is the top most layers of the assembly & also from this layer the solar rays will reach upto the photovoltaic cells; they should be translucent and high-strength. Also, this is made in such a fashion that it is rough enough to provide great traction to avoid the skidding of vehicles. The material is made rough but the material used is translucent, it still passes sunlight through it to the solar collector photovoltnic cells embedded within it, along with LEDs & a heating element. And it is tough enough for the heaviest loads under the worst REGISTRAR, conditions and it is made water-promailyahi Ramajayam Institute of Science & Technology (PRIST).

Science & Technology (PRIST). (Institution Deemed to be University

Head of the Department THAN3, VUR - 613 403, TAMIL NADU.

Department of Civil Engineering School of Ponnalyah Ramajayam Institute of Science & Technology (Prist) Science (Institution Doomed to be University Des Vullim THANJAVUR - 613 403, TAMIL NADU.

DEAN
School of Engineering and Teck
Ponneiyan Remajoyam Institute of
Science and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613 403.

it Electronics Layer Contains a microprocessor board with support circuitry for sensing loads on the surface and controlling a beating element. By implementing this technology no more snow/ice removal and no more school/business-closings due to inclement weather in the snow falling regions. Electronics layer collects energy from the sun, it is the base plate layer that distributes power (collected from the electronics layer) and data signals (phone, TV, internet, etc.) "down-line" to all homes and businesses connected to the Solar Roadway.

Each panel's covers an area of about 4.39 square feet. The Solar panels generate 48 wart.15840 panels for 1 mile.414.984MWh produced per year for 1 mile. The glass has undergone both 3D finite Element Method unalysis and actual physical load testing at civil engineering labs. The results showed that Solar Roadways can handle trucks up to 250,000lbs (113,398kg). Originally, it was thought that Solar Roadways panels would need to support only about 80,000lbs (36,287kg), the maximum legal limit for a semitruck. Upon further research, it became apparent that since logging trucks have no scales in the woods, which can be exceeded. The goal was then adjusted to 150,000lbs. It was subsequently learned that oil companies can get permission to move refinery equipment up to 230,000lbs on frozen roads, so the goal was increased to 250,000lbs.

REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU.

Heed of the Department
Department of Civil Engineering
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THANJAVUR - S13 493, TAMILHADU.

DEAN
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Deemed to be University
Valtam, Thanjavur-613 403.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
26.09.2019	10.30 A.M- 12.30 P.M	Guest Lecture On "Soil Nailing"	DR.S.Senthamil Kumar Professor Department of Civil Engineering Periyar Maniammai Institute of Science and Technology

Head of the Department
Department of Civil Engineering
Ponnalysh Ramajayam Institute of
Science & Technology (Prist)
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U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILHADU

School of Engineering and Tect,
Pennaryan Ramageywa Institute of
Suspece and Technology (PRIST)
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Valuam, Thanjavar-613 403.

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJAVUR - 613 403, TAMIL NADU.



STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCI
1	211620202	ARAVIND .M	P
2	211620203	ARAVINDHP	p
3	211620204	BALAPRAKASHS	P
4	211620205	KARUNA KARTHIKESHWARAN R	P
5	211620206	MAHENDRAN K	P
6	211620208	MOHAMMED HUSSAIN	P
7	211620209	PRAVINJK	P
8	211620210	RAJAGOPAL	þ
9	211620211	SHIYAM GANESH S	P
10	211620212	SOROOPARAJ B	P
П	211620213	SUDHARSANAN A	ļa
12	211620214	TUYISHIMIRE SANDRA	P
13	211620215	VENKATESAN P	- P
14	211620216	YOGESH .P	P
15	211620217	YOKESHWARAN K	P
16	1701CV1501	VIKNASHWARAN.M	P
17	1701CV1502	ANANDHARAMAN.R	p
18	1701CV1503	MOHAMED IDRIS M	P
19	1701CV1603	GANESAN.R	р
20	1701CV1604	ANNAMALARIA A	Р
21	1701CV1608	SALAMARIAN	þ
22	1701CV1613	VIGNESH REGISTRAR,	P

(Institution Deemed to be University Head of the Department Department of Civil Engineering Ponnsiyah Ramajayam Institute of Science & Technology (Prist) (Institution Deemed to be University U/s 3 of the UGC Act 1956)
THE MAYUR - 613 403, TAMILNADU.

U/s 3 of the UGC Act. 1956), THANJUVUR-613 403, TAMIL NADU. BEAN

23	1701CV1617	SRIHARSHA REDDY.C	P
24	1801CV1602	TSUBBURAJ	p
25	1801CV1606	K.GOKULA KRISHNAN	P.
26	1801CV1611	MAHESH KUMAR, D	p
27	1801CV1613	ABHISHEK, R	P
28	1801CV1615	DIVAKAR, M	P
29	1601CVM618	PRAVEEN, S	P
30	1601CVM619	NANTHAKUMAAR, A	p
31	1801CVM621	SABARI SUJEETH, V	p
32	1501CVM624	FRANKLIN ANSLEMJ	p
33	1601CVM628	VIGNESH. R	P
34	1601CVM630	HARRISH R	P
35	1601CVM632	AZZARUDĖEN, A.H	Р
36	1601CVM629	KARTHIK RAJA. S	P
37	1601CVM633	KRISHNA KANTH	P
38	1601CVM639	NAVEEN V	p
39	1701CV1002	M MOHAMED WASEEST	9
(\$1)	1701CV1003	M.MOHAMED BREAN	p
41	1701CV1004	B.SIVA BALARAJAN	P
42.	1701CV1006	A.SARAVANA PRASANTH	Į.
43	1701CV1009	R.SURIYAR	P
44	1701CV1010	S.VUAY	P
45	1701CV1011	SARAVINTHAN	P
46	1801CV1501	T,MANIKANDAN	P
47	1801CV1502	P.RAJADHARMA	P
48	1801CV1503	B.NANDHA KUMAR	P
19	1801CV1504	KAILASHANATH.A	P
50	1701CVM616	V.SUDHARSAN, JULY	P
11	1701CVM617	CNAVE REGISTRAR,	р

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
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THANJAVUR - 613 403, TAMILNADU

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJOVUR -613 403, TAMIL NADU.

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Valiam, Thanjayur-813 463.

52	170CVM620	VISHWA.K	P
53	1801CV1505	MUTHURAMAN	P
54	1701CVM631	MOHAMED NAFEES	P
55	1701CVM634	THINESH BABU.V.J	P
56	1701CVM637	MADHANAGOPALAN.S	P
57	1701CVM638	AJEETH.P.P	P
58	1701CVM642	G.GUHAN	P
59	1701CVM647	C.RAM KUMAR	P.
60	1701CVM643	M SAKTHI SUNDAR	p
61	1701CVM649	M.RAMACHANDRA RAJA	P
62	1701CVM650	KABILAN.S	P.
63	1701CVM 652	H.YUVARAJ	P
64	1701CVM653	M.S TAKSHA	p.
65	1701CVM661	S ASAN ELAHS	p
66	1701CVM662	N. AKASH	P
67	1701CVM560	D.PRABAKARAN	P.
68	1701CVM667	ARUNACHALAM	p.
09	1701CVM673	SRI RAMVEL PANDEYAN	p.
70	1701CVM678	RAMAKRISHNAN	P
71	2017CVM005	ARUNACHALAM.M	p
72	2017CVM006	ANNAMALALM	P
73	2017CVM007	VARSHITH .R	P
74	2017CVM008	A.A.IMAL	. P.
75	2017CVM009	G.P.LOGESH MANIKANDAN	P.
76	2017CVM010	S.VENKATRAMAN	P
77.	2017CVM011	R MOHAMED JABEER	p
8	2017CVM012	K.PRNGADNES DW	P
9	2017CVM013	S.M. S. SUBHER	P
0	2017CVM014	REGISTRAR,	P

Head of the Department THANS /UR - 613 403, TAMIL NADU.

Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Priet)
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THANJAVUR - 613 403, TAMILNADU.

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81	2017CVM615	V.SUDARSAN	p
82	2017CVM016	LRISIKESH	P
83	1801CV1001	SETHU RAJA	P
84	1801CV1002	POOMANI M	p p
85	1801CV1003	REVATHI R	P
86	1801CV1004	MOHAMED ARAFATH S	P
87	1801CV1005	SUDHARSHAN P	P
88	1801CV1006	ABINANTHANS	
89	1801CV1007	THAUFIK SULTAN.F	P
90	1801CV1008	BALAJI R	P
91	1801CV1009	MOHAMMED RAASHEDEEN T	P
92	1801CV1010	BALAJI J	P
93	1801CV1011	MOHAMMED JAHITH J	P
94	1801CV1013	ABDUL APPAS	P
95	1801CV1014		P
96	1801CV1021	MOHAMED AASHIQ B	P
77	1801CV1022	LATCHIA PRABA B	P
98	1801 CV 1023	KANISHKAR B	P
19	1801CV1024	MUHAMMADH AABHIL M	P
00	1801CV1025	SANTHOSH.S	P
01	1801CV1026	GUHAN R B	Ρ.
02	1901CV1501	PRAGADESWARAN'S	P
03	1901CV1502	AKASH.1	P
04	1901CV1503	P.NAVANEETHA KRISHNAN	P
35		VISHNUVASANTHAN N	P
)6	1901CV1504	ASHKAR S	P
17	1901CV1505	S.VENKATRAMAN	P
	1901CV1506	M. MUTHUPANDIAN	P
8	1901CV1507	M. MANAGANABANS	P:
9	1901CV1508	M. PRREGISTRAR,	P

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

Head of the Department THANJ. /UR - 613 403, TAMIL NADU.

Department of Civil Engineering
Pennalyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)

THANJAYUR - 613 403, TAMILNADU.

DEAN School of Engineering and Tect.
Pormalyah Ramelayam Institute of Science and Technology (PRIST)
Deemed to be University valiam, Thanjavar-613 403.

110	1801CVM675	G.AKILAN	P
111	2015CVM001	M.KRISHNA KUMAR	P
112	2015CVM002	R.MARTINA JENCY	p
113	2015CVM003	A.PAUL IMRISH	P
114	2015CVM004	MANIKANDAN,K.	P
115	2016CVM008	T.VIGNESHWARAN	P
116	2016CVM009	K.PRABHAKARAN	Р
117	2016CVM010	ARIHARAN, T	P
18	2016CVM011	MUGESH KANNAN, K	P
119	2016CVM012	SUBASH S	p
i20	2016CVM013	AKASH. V	p.
121	2016CVM014	G. BHARATH DAVID RISHOP	P

Read of the Department Department of Civil Engineering Ponnatysh Ramajayam Institute of Science & Technology (Prist) (Institution Dearned to be University U/s 3 of the UGC Act 1956) THANJAVUR - 813 403, TAMILNADU

School of Englanding and Tool Domainh Famalyam Islands of Jidamo and Technology (IRDAT) Desired to be University Voltam, Thanjayur-613 403

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

U/s 3 of the UGC Act, 1956), THANJAVUR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/19-20/ 20

Date: 05.02.2020

CIRCULAR

SUB: GUEST LECTURE ON "SOIL NAILING"

It is informed that "Guest Lecture On Soil Nailing "will be held on 13.02.2020 for the academic year 2019-2020. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the Guest Lecture On Soil Nailing and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Head of the Department
Department of Civil Engineering
Pontalysh Ramajeyam Institute of
Science & Technology (Print)
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THANJAVUR - 613 403, TAMILNADU.

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Deemied to be University
Vallam, Thanjayur - 813 403.

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Hon'ble Vice Chancellor(for your kind information)
The Registrar
Registrar Office
HODs CSE/ECE/Mech/EEE

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU,



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

About the Programme

Soil nailing is a remedial construction measure to treat unstable natural soil slopes or unstable man-made (fill) slopes as a construction technique that allows the safe over-steepening of new or existing soil slopes. The technique involves the insertion of relatively slender reinforcing elements into the slope—often general purpose reinforcing bars (rebar) although proprietary solid or hollow-system bars are also available. Solid bars are usually installed into pre-drilled holes and then grouted into place using a separate grout line, whereas hollow bars may be drilled and grouted simultaneously by the use of a sacrificial drill bit and by pumping grout down the hollow bar as drilling progresses. Kinetic methods of firing relatively short bars into soil slopes have also been developed.

Bars installed using drilling techniques are usually fully grouted and installed at a alight downward inclination with bars installed at regularly spaced points across the slope face. A rigid facing (often paramatically applied concrete, otherwise known as shottered) or isolated soil mail bead plates may be used at the surface [1] Alternatively, a flexible reinforcing mesh may be held against the soil face beneath the head plates. Rabbit proof wire usesh and environmental control fabrics and may be used in conjunction with flexible mesh facing where environmental conditions dictate.

Soil nail components may also be used to stabilize retaining walls or existing fill slopes (embankments and levees); this is normally undertaken as a remedial measure.

REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

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Head of the Department
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Deemed to be University
Vallam, Thanjayur-513 403.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
13.02.2020	10.30 A.M- 12.30 P.M	Guest Lecture On "Soil Nailing"	DR.S.Senthamil Kumar Professor Department of Civil Engineering Pertyar Maniammai Institute of Science and Technology

Head of the Department
Department of Civil Engineering
Ponnalysh Ramajayam Institute of
Science & Technology (Prist)
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U/s 3 of the UGC Act 1958)
THANJAYUR - 613 403, TAMILNADU.

DEAN
School of Engineeting and Tecl.
Pennsiyah Rumajayam Institute of Science and Technology (PRIST)
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Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJU/UR - 613 403, TAMIL NADU.



STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCE
1	211620202	ARAVIND M	P
2	211620203	ARAVINDH.P	- P
3	211620204	BALAPRAKASH.S	P
4	211620205	KARUNA KARTHIKESHWARAN .R	P
5	211620206	MAHENDRAN K	P
6	211620208	MOHAMMED HUSSAIN	P
7	211620209	PRAVINJE	P
8	211620210	RAJAGOPAL	P
9	211620211	SHIYAM GANESH S	p.
10	211620212	SOROOPARAZB	P
11.	211620213	SUDHARSANAN A	p.
12	211620214	TUVISHIMIRE SANDRA	P.
13	211620215	VENKATESAN P	P.
14	211620216	YOGESH P	p.
15	211620217	YOKESHWARAN K	P
16	1701CV1501	VIKNASHWARAN.M	Р
17	1701CV1502	ANANDHARAMAN.R	P
18	1701CV1503	MOHAMED IDRIS M	P
19	1701CV1603	GANESAN R	1 P Mulon
20	1701CV1604	ANNAMALALK	REGISTRAR,
21	1701CV1608	SALAMAN FELEX	Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),

Hend of the Department
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Science & Technology (Prist)
(Institution Deemed to be University
Lin 3 of the UGC Act 1955)
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Science & Technology (PRIST).
(Institution Deemed to be University
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THANJ VUR - 613 403, TAMIL NADU.

School of Engineering and Ted,
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50	1701CVM616	V.SUDHARSAN	REGISTRAR,
49	1801CV1504	KAILASHANATH.A	a surplus
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4.7	1801CV1502	P.RAJADHARMA	Р
46	1801CV1501	T.MANIKANDAN	P
45	1701CV1011	S.ARAVINTHAN	P
44	1701CV1010	S:VIJAY	P
43	1701CV1009	R.SURIYAR	p
42	1701CV1000	A.SARAVANA PRASANTH	p
41	1701CV1004	B SIVA BALARAJAN	P
40	1701CV1003	M MOHAMED IREAN	p.
39	1701CV1002	M.MOHAMED WASEEM	Þ
38	1601CVM639	NAVEEN, V	P.
37	1601CVM633	KRISHNA KANTH	14
36	1601CVM629	KARTHIK RAJA. S	p
35	1601CVM632	AZZARUĐEEN, A.H	p
34	1601CVM630	HARRISH R	P
33	1601CVM628	VIGNESH. R	P
32	1501CVM624	FRANKLIN ANSLEMJ	P
31	1801CVM621	SABARI SUJEETIL V	P
30	1601CVM619	NANTHAKUMAAR A	h
29	1601CVM618	PRAVEEN. S	P
28	1801CV1615	DIVAKAR, M	P
27	1801CV1613	ABHISHEK. R	P
26	1801CV1611	MAHESH KUMAR, D	P
25	1801CV1606	K.GOKULA KRISHNAN	P
24	1801CV1602	T.SUBBURAJ	P
.23	1701CV1617	SRIHARSHA REDDY C	P

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Head of the Obpartment
Department of Civil Engineering
Ponnalysh Ramejayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
Uts 3 of the UGC Act 1958)
THANJAVUR - 613 403, TAMILINADU.

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University LYs 3 of the UGC Act. 1956), THANJ VUR - 613 403, TAMIL NADU.

School of Engineering and Text.
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Deemed to be University Validm, Thanjayur-613,403.

52	170CVM620	VISHWA.K	P
53	1801CV1505	MUTHURAMAN	P
54	1701CVM631	MOHAMED NAFEES	P
55	1701CVM634	THINESH BABU.V.J	p
56	1701CVM637	MADHANAGOPALAN.S	P
57	1701CVM638	AJEETH.P.P	P
58	1701CVM642	G:GUHAN	P
59	1701CVM647	C.RAM KUMAR	P
60	1701CVM643	M.SAKTHI SUNDAR	P
61	1701CVM649	M.RAMACHANDRA RAJA	P
62	1701CVM650	KABILAN.S	P
63	1701CVM 652	H.YUVARAJ	p
64	1701CVM653	M.S.TAKSHA	p.
65	1701CVM661	S ASAN ELAHS	P
66	1701CVM662	N. AKASH	P.
67	1701CVM660	D.PRABAKARAN	P
68	1701CVM667	ARUNACHALAM	p.
69	1701CVM673	SRI RAMVEL PANDIYAN	P
70	1701CVM678	RAMAKRISHNAN	P
71	2017CVM005	ARUNACHALAM.M	p.
73	2017CVM006	ANNAMALALM	P.
73	2017CVM007	VARSHITH R	P.
74	2017CVM008	A.AJMAL	p
75	2017CVM009	G.P.LOGESH MANIKANDAN	P
76	2017CVM010	S VENKATRAMAN	P.
77	2017CVM011	R.MOHAMED JABEER	o Pos h
78	2017CVM012	K.PRAGADEESH	le Rubull
79	2017CVM013	S.MOHAMMED SUBHER	REGISTRA
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJ. /UR - 613 403, TAMIL NADU.

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Ponnalyah Ramajayam institute of Science and Technology (PRIST)

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81	2017CVM015	V.SUDARSAN	P
82	2017CVM016	LRISIKESH	Р
83	1801CV1001	SETHU RAJA	P
84	1801CV1002	POOMANI M	P
85	1801CV1003	REVATHIR	P
86	1801CV1004	MOHAMED ARAFATH S	p
87	1801CV1005	SUDHARSHAN P	P
88	1801CV1006	ABINANTHAN S	P
89	1801CV1007	THAUFIK SULTAN.F	P
90	1801CV1008	BALAJIR	P
91	1801CV1009	MOHAMMED RAASHEDEEN.T	P
92	1801CV1010	BALAJIJ	p
93	1801CV1011	MOHAMMED JAHITH J	P
94	1801CV1013	ABDUL APPAS	P
95	1801CV1014	MOHAMED AASHIQ B	p
96	1801CV1021	LATCHIA PRABA B	b.
9.7	1801CV1022	KANISHKAR B	P
98	1801CV1023	MUHAMMADII AADHIL M	P
99	1801CV1024	SANTHOSELS	P.
100	1801CV1025	GUHAN R B	P
101	1801CV1026	PRAGADESWARAN S	p.
102	1901CV1501	AKASHJ	P
103	1901CV1502	P.NAVANEETHA KRISHNAN	P
104	1901CV1503	VISHNUVASANTHAN N	P
105	1901CV1504	ASHKAR S	þ
106	1901CV1505	S. VENKATRAMAN	P
107	1901CV1506	M_MUTHUPANDLAD	P
108	1901CV1507	M. MOHA REGISTRAR.	P
109	1901CV1508	M. Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),	p

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
***JAVUR - 613 403, TAMILNADU

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Science and Technology (PRIST)
Deamed to be University
Vallam, Thanjavur-613 403.

110	1801CVM675	G.AKILAN	P
111	2015CVM001	M.KRISHNA KUMAR	P
112	2015CVM002	R.MARTINA JENCY	P
113	2015CVM003	A.PAUL IMRISH	P
114	2015CVM004	MANIKANDAN.K	P
115	2016CVM008	T.VIGNESHWARAN	P
116	2016CVM009	K PRABHAKARAN	P
117	2016CVM010	ARIHARAN, T	P
118	2016CVM011	MUGESH KANNAN, K	P
119	2016CVM012	SUBASH.S	P
120	2015CVM013	AKASH V	P
121	2016CVM014	G. BHARATH DAVID RISHOP	P

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANS VUR - 613 403, TAMIL NADU,

Head of the Department Department of Civil Engineering Ponnalyah Ramajayam Institute of Science & Technology (Priet) (Institution Deemed to be University U/s 3 of the UGC Act 1955) THANJAYUR - 613 403, TAMILNADU.

School of Engineering and Teat. Pennalyah Ramajayam Institute of Science and Technology (PRIST) Deemed to be University Vallam, Thanjayar - 613, 403

PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

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5.3.3 - TECH FEST- REPORT -2020-21



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/20-21/7

CIRCULAR

SUB: One day Webinar "Power theft Detection"

It is informed that a One day programme on Power theft Detection be arranged by the Department of Electrical and Electronics Engineering on 14.09.2020 for the academic year 2020-2021. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

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Date: 10.09.2020

Copy to:

1. Hon'ble Chancellor(for your kind information)

2. Hon'ble Vice Chancellor(for your kind information)

3. The Registrar

4. Registrar Office

5. HODs CSE/Civil/ECE/Mech

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956).

THANJ VUR - 613 403, TAMIL NADU.

School of Engineering and Technology (PALET)
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Valiam, Thangover-613 add,



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

Electricity theft can be termed as fraud which can be in the form of meter tampering, illegal connections, billing irregularities and unpaid bills. The financial records indicate that most of the theft of electricity is in the form of stealing of power. In modern electronic meters, meter tampering and magnetic locking cannot be done. Hence now a days the most common type of power theft is done by hooking directly from the distribution lines. Electricity consumer dishonesty is a problem faced by all power utilities. Finding efficient measurements for detecting fraudulent electricity consumption has been an active research area in recent years. This project focusses on the detection of unofficial power consumption and high lightening some ways to prevent power theft.

- Power Tapping: Power theft is frequently committed during transmission by illegally tapping
 power lines to divert power to the required destinations. It is also done through illegal
 connections to power grid stations, which are cut during billing.
- Meter fraud: In many areas where meter readings are done manually, the person is frequently bribed to give false readings, and thus the amount paid is for less power than is actually consumed. Meters are also tampered with by obstructing the movement of the disc (usually electro-mechanical consists of slowly spinning discs to record the power consumed).

Read of the Department

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Engineer and Electronics Environment

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REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University)

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U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
14.09.2020	10.30 A.M-12.30 P.M	Power theft Detection	Mr. T. Arif Ahamed Assistant Engineer TNEB, Pudukkottai

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

LVs 3 of the UGC Act. 1956), THANJ VUR - 613 403, TAMIL NADU,

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PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1958

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1.	MURALIDHARAN R	2001EE10101	P
2.	AKASH A	2001EE10102	P
3,	SHANMUGARAJ C	2101EE13101	Р
4.	RAJESH KANNAN S	2101EE13102	P
5.	KARTHICKKEYANS	2101EE13103	P
6.	VIJAYARAGAYAN.R	2101EE13104	P
7.	AL AJMAL HAJA.K	2101EE13105	P
8.	ARSATH HUSSAIN.AJ	2101EE13106	P
9.	SANTHOSHP	2101EE13107	P
10.	SANJAY.M	2101EE13109	Р
11.	R.HARIHARAN	2101EE13110	P
12.	S.MOHAMMED YUSUF	2101EE13111	P
13.	T.MUGUNDHAN	2101EE13112	P
14.	PASUPUREDOI PRAVE	2101EE13113	P
15.	M.SARANYA	2101EE13114	P
16.	M.CHITRA	2101EE13115	P
17.	TAMILSELVI	2101EE13116	P
18.	KELAYARAJA	2101EE13117	P
19.	M.MANIVANNAN	2101EE13118	Р
20.	S.RAJESH	2101EE13119	P
21.	S.SARAVANAN N	N	P
22.	V.SUGUMAR	2101PE13121	P

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University 1/5 3 of the UGC Act. 1956),

THANJ. VUR - 613 403, TAMIL NADU.

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23	RAIKUMAR.R	2101EE13122	P
24	RAMKUMAR.L	2101FE13123	P
25	RAMADOSS,G	2101EE13124	P
26	SHARSATH ALLS	2101EE13125	P
27	VEERAMANLK	2101EE13126	P
28	VIJAYARASU.S	2101EE13127	P
29	RAIESHWARLK	2101EE13128	P
30	AMUTHA.8	2101EE13129	P
31	SWEATHA.H	2101EE13130	P
32	SHANMUGARAJ C	2101EE13131	P
33	SANJAY.M	Z101EE13132	P
34	P. MURUGADOSS	2101EE13133	P
35	PRADYUMNA BEHERA	2101EE13134	P
36	M.THYAGARAJAN	2101EE13135	P
37	SYED SULTAN BEEV	2101EE13136	P
38	R.KARTHIKEYAN	2101EE13137	P
39	BARATHKUMAR T	2101EE13138	P
40	RAJINIKANTH R	2101EE13139	P
41	ASWANTH I	2101EE13140	P
42	KARTHIK N	2101EE13141	P
43	KUMARAN K	2101EE13142	P
44	MANIKANDAN G	2101EE13143	P
45	MATHIVANNAN M	2101EE13144	P
46	AROKKIYARAJ K	Z101EE13145	P
47	RAM K	2101EE13146	P
48	RAJESH R	2101EE13147	Р
49	TAMILSELVAN T	2101EE13148	P
50	VUAYAKUMAR 8	2101EE13149	P

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).
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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/20-21/10

CIRCULAR

SUB: One day seminar on "Solar Electric Vehicle"

It is informed that a One day programme on Solar Electric Vehicle be arranged by the Department of Electrical and Electronics Engineering on 10.02.2021 for the academic year 2020-2021. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

School of Engineering and Text Pormaryan stampangam manutara Science and Texthology (mental) Desired to be stampened Values, Thansanar 613 802.

Date: 03.02.2021

Copy to:

1. Hon'ble Chancellor(for your kind information)

2. Hon'ble Vice Chancellor(for your kind information)

3. The Registrar

4. Registrar Office

5.HODs CSE/Civil/ECE/Mest

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

LVs 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

The vehicle is to be used in the Shell Eco-marathon competition, engineering standards are written in the rulebook for the urban concept division. With the goal of designing an energy efficient vehicle, matters such as safety, connections for equipment, size limits, visibility are all considered. If these constraints are not met, the vehicle will not be permitted in the Shell Ecomarathon race in the future. Spatial constraints were of primary concern during the design phase. Since material was purchased by previous teams, frame design and fabrication were started before the complete model was finished; therefore, when designing the various systems of the vehicle, the designer would need to check the frame model to assure that interference with the frame was not occurring. This added one more factor to consider during the design process.

Since combustion engines never achieve complete combustion, resulting extraneous gases add to the problem of global warming. Electric motors produce zero emissions; therefore, the application of urban electric driven vehicle will dramatically decrease the amount carbon dioxide (CO2) contributing to global warming. One other environmental factor should be considered when weighing the switch from combustion engines to electric motors. Electric motor drives require a power source. Due to the need to apply many life cycles to the battery and the need for lightweight application, the use of lithium ion batteries are inevitable. Lithium is a rare-Earth element which produces considerable waste water to obtain. This would result in a negative impact on the environment. Regulations should be in place to minimize the amount of waste water for lithium harvesting.

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Ponnalyah Ramajayam Institute of Science & Technology (PRIST),
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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
10.02.2021	10.30 A.M-12.30 P.M	Solar Electric Vehicle	Mr. B. Vinothkumar Professor SRM University

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU.

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PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1958

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1.	SRIGANESH G	1901EE1001	P
2.	DHARANESHWARAN R	1901EE1002	P
3.	FAYAS AHAMED .N	1901881003	P
4,	SRIRAM S	1901EE1005	P
5.	MANIKANDAN M	1901EE1006	P
6.	ARIHARAN. M	1901EE1007	P
7.	HARIHARAN K	1901EE1008	P
8.	UMAR SHAROOK K	1901EE1009	P
9.	RAIADURAI S	1901EE1010	P
10.	DHIVAKAR S	2001EE13101	Р
11.	DHINESH KUMAR S	2001EE13102	P
12.	ABDUL AJEEZ.P	2001EE13103	P
13.	A/AY.C	211EEM41001	P
14.	GOWTHAMAN M	1901EE1011	P
15.	MURUGANS	1901EE1012	P
16.	DHEENADHAYALAN A	1901EE1013	P
17.	DHARMALINGAMA	1901EE1014	P
18.	RAJESH G	1901EE1015	P
19.	SELVARASAN B	1901EE1016	P
20.	SIVAPAKKIAM P	1901EE1017	P
21.	VEERAKUMAR C	1901EE1018	P
22.	DHASARATHARAJAN S	N 1901EE1019	P

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJ VUR - 613 403, TAMIL NADU,

School of Engineering and Trail Possibly the Ramaday and Trail Science and Teamsday (PAIST) Decreed to be University Valuan, Thangavar 612 403.

23	MUGUNTHAN B	1901EE1020	P
24	RAMESH BABU C	1901EE1021	P
25	MARIMUTHU T	1901EE1022	P
26	SIVARANJINI R	1901EE1023	P
27	SUGILIRAJ M	1901EE1024	P
28	MOHAMMED UMAR A	1901EE1025	P
29	ASHIQ AHMED I	1901EE1026	P
30	ARUNKAVI A	1901EE1027	P
31	DHIVYA M	1901EE1201	P
32	NASHREEN M	1901EE1202	P
33	SASLR	1901EE1203	P
34	ELAVARASI,R	1901EE1204	P
35	KAYALAN G	1901EE1028	P
36	KAVIYAPRIYAN K	1901EE1029	P
37	LOKESH U	1901EE1030	P
38	NARESH D	1901EE1031	P
39	KAVIN D	1901EE1032	P
40	LAKSHMIKANDAN A	1901EE1033	P
41	LOKESHWARAN K	1901EE1034	P
42	ARUNKUMAR T	1901EE1035	P
43	AKILESH J	1901EE1036	P
44	MOHAMED ASHIF	1901EE1037	P

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
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U/s 3 of the UGC Act. 1956),
THANJAVUR - 613 403, TAMIL NADU,

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/20-21/7

CIRCULAR

SUB: One day Webinar "Power theft Detection"

It is informed that a One day programme on Power theft Detection be arranged by the Department of Electrical and Electronics Engineering on 14.09.2020 for the academic year 2020-2021. Heads of the departments are requested to inform their students to attend the programme, HODs are also requested to nominate one faculty member to co-ordinate the same.

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Date: 10.09,2020

Copy to:

1. Hon'ble Chancellor(for your kind information)

2. Hon'ble Vice Chancellor(for your kind information)

3. The Registrar

4. Registrar Office

5. HODs-CSE/Civil/ECE Mech

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956).

U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

Electricity theft can be termed as fraud which can be in the form of meter tampering, illegal connections, billing irregularities and unpaid bills. The financial records indicate that most of the theft of electricity is in the form of stealing of power. In modern electronic meters, meter tampering and magnetic locking cannot be done. Hence now a days the most common type of power theft is done by hooking directly from the distribution lines. Electricity consumer dishonesty is a problem faced by all power utilities. Finding efficient measurements for detecting fraudulent electricity consumption has been an active research area in recent years. This project focusses on the detection of unofficial power consumption and high lightening some ways to prevent power theft.

- Power Tapping: Power theft is frequently committed during transmission by illegally tapping power lines to divert power to the required destinations. It is also done through illegal connections to power grid stations, which are cut during billing.
- Meter fraud: In many areas where meter readings are done manually, the person is frequently bribed to give false readings, and thus the amount paid is for less power than is actually consumed. Meters are also tampered with by obstructing the movement of the disc (usually electro-mechanical consists of slowly apprinting discs to record the power consumed).

REGISTRAR,
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
LVs 3 of the UGC Act. 1956),
THANJAVUR -613 403, TAMIL NADU.

School of Engreening and Tar Pornallysh Ramaja, an institution Science and Technology (PAIST) Decembed to be University Variate, Thangavur - \$10 Add.

Board of the Department

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Exercised and Electronics Engineer

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
14,09,2020	10,30 A.M-12,30 P.M	Power thefi Detection	Mr. T. Arif Ahamed Assistant Engineer TNEB, Pudukkottai

REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU.

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School of Engineering and Feb. Pennsiyat: Ramajayath Inst. Science and Beamsing (PRior) Oceaned to be University Vallam, Themayor 612 add.



PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1958

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1.	MURALIDHARAN R	2001EE10101	P
2.	AKASH A	2001EE10102	P
3.	SHANMUGARAJ C	Z101EE13101	P
4.	RAJESH KANNAN S	2101EE13102	P
5.	KARTHICKKEYAN.S	2101EE13103	P
6.	VIJAYARAGAVAN.R	2101EE13104	P
7.	AL AJMAL HAJA.K	2101EE13105	P
8.	ARSATH HUSSAIN.AJ	2101EE13106	P
9.	SANTHOSH.P	2101EE13107	Р
10.	SANJAY.M	2101EE13109	Р
11.	RHARIHARAN	2101EE13110	P
12.	S.MOHAMMED YUSUF	2101EE13111	P
13.	T.MUGUNDHAN	2101EE13112	Р
14.	PASUPUREDDI PRAVE	2101EE13113	Р
15.	M.SARANYA	2101EE13114	Р
16.	M.CHITRA	2101EE13115	P
17.	TAMILSELVI	2101EE13116	P
18,	KELAYARAJA	2101EE13117	P
19.	M.MANIVANNAN	2101EE13118	P
20.	S,RAJESH	2101EE13119	P
21.	S.SARAVANAN	2101EE13120	P
22.	V.SUGUMAR	W2101EE13121	Р

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act, 1956), THANJAVUR-613 403, TAMIL NADU.

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8.4 RAMKUMARL 2101EE13123 P 8.5 RAMADOSS,G 2101EE13124 P 8.6 SHARSATH ALLS 2101EE13125 P 9.7 VEERAMANLK 2101EE13126 P 8.8 VIJAYARASUS 2101EE13127 P 9.9 RAIESHWARLK 2101EE13128 P 9.0 AMUTHA .R 2101EE13129 P 1.1 SWEATHALH 2101EE13130 P 2.2 SHANMUGARAJ C 2101EE13130 P 2.3 SANJAYLM 2101EE13133 P 3.4 P. MURUGADOSS 2101EE13133 P 3.5 PRADYUMNA BEHERA 2101EE13134 P 3.6 M.THYAGARAIAN 2101EE13135 P 3.7 SYED SULTAN BEEV 2101EE13136 P 3.8 R.KARTHIKEYAN 2101EE13137 P 3.9 BARATHKUMAR T 2101EE13139 P 4.1 ASWANTH I 2101EE13140 P 4.2 KART	23	RAIKUMAR.R	2101FE13122	P
SHARSATH ALIS 2101EE13125 P	24		2101EE13123	P
VEERAMANIK 2101EE13126 P	25	RAMADOS5,G	2101EE13124	P
NUMAYARASUS 2101EE13127 P	26	SHARSATH ALLS	2101EE13125	P
P RAIESHWARI.K 2101EE13128 P AMUTHA.R 2101EE13129 P SWEATHA.H 2101EE13130 P SHANMUGARAJ.C 2101EE13131 P SANJAY.M 2101EE13132 P PMURUGADOSS 2101EE13133 P PRADYUMNA BEHERA 2101EE13134 P M.THYAGARAJAN 2101EE13135 P SYED SULTAN BEEV 2101EE13136 P SREARTHIKEYAN 2101EE13137 P BARATHKUMAR T 2101EE13138 P BARATHKUMAR T 2101EE13139 P SWEATHK N 2101EE13140 P KARTHIK N 2101EE13140 P KARTHIK N 2101EE13141 P ASWANTH I 2101EE13141 P MANIKANDAN G 2101EE13142 P MANIKANDAN G 2101EE13144 P MANIKANDAN G 2101EE13144 P MANIKANDAN G 2101EE13144 P MANIKANDAN M 2101EE13145 P MACKKIYARAJ K 2101EE13145 P RAM K 2101EE13146 P RAM K 2101EE13147 P RAM K 2101EE13147 P TAMILSELVAN T 2101EE13148 P	27	VEERAMANILK	2101EE13126	P
AMUTHAUR 2101EE13129 P	28	VIJAYARASULS	2101EE13127	P
SWEATHA.H 2101EE13130 P	29	RAJESHWARLK	2101EE13128	P
SHANMUGARAJ C 2101EE13131 P	30	AMUTHA,R	2101EE13129	P
SANJAY.M 2101EE13132 P	31	SWEATHA.H	2101EE13130	P
P.MURUGADOSS 2101EE13133 P	32	SHANMUGARAJ C	2101EE13131	P
PRADYUMNA BEHERA 2101EE13134 P	33	SANJAY.M	2101EE13132	P
66 M.THYAGARAIAN 2101EE13135 P 77 SYED SULTAN BEEV 2101EE13136 P 88 R.KARTHIKEYAN 2101EE13137 P 19 BARATHKUMAR T 2101EE13138 P 10 RAJINIKANTH R 2101EE13139 P 11 ASWANTH I 2101EE13140 P 12 KARTHIK N 2101EE13141 P 13 KUMARAN K 2101EE13142 P 14 MANIKANDAN G 2101EE13143 P 15 MATHIVANNAN M 2101EE13144 P 16 AROKKIVARAJ K 2101EE13145 P 17 RAM K 2101EE13147 P 18 BAJESH R 2101EE13147 P 19 TAMILSELVAN T 2101EE13148 P	34	P.MURUGADOSS	2101EE13133	P
77 SYED SULTAN BEEV 2101EE13136 P 18 R.KARTHIKEYAN 2101EE13137 P 19 BARATHKUMAR T 2101EE13138 P 10 RAJINIKANTH R 2101EE13139 P 11 ASWANTH I 2101EE13140 P 12 KARTHIK N 2101EE13141 P 13 KUMARAN K 2101EE13142 P 14 MANIKANDAN G 2101EE13143 P 15 MATHIVANNAN M 2101EE13144 P 16 AROKKIYARAJ K 2101EE13145 P 17 RAM K 2101EE13147 P 18 BAJESH R 2101EE13147 P 19 TAMILSELVAN T 2101EE13148 P	35	PRADYUMNA BEHERA	2101EE13134	P
8 R.KARTHIKEYAN 2101EE13137 P 9 BARATHKUMAR T 2101EE13138 P 10 RAJINIKANTH R 2101EE13139 P 11 ASWANTH I 2101EE13140 P 12 KARTHIK N 2101EE13141 P 13 KUMARAN K 2101EE13142 P 14 MANIKANDAN G 2101EE13143 P 15 MATHIVANNAN M 2101EE13144 P 16 AROKKIYARAJ K 2101EE13145 P 17 RAM K 2101EE13147 P 18 BAJESH R 2101EE13147 P 19 TAMILSELVAN T 2101EE13148 P	36	M.THYAGARAJAN	2101EE13135	P
BARATHKUMAR T 2101EE13138 P	37	SYED SULTAN BEEV	2101EE13136	P
Palinikanth R Palinikanth	38	R.KARTHIKEYAN	2101EE13137	P
ASWANTH	39	BARATHKUMAR T	2101EE13138	P
22 KARTHIK N 2101EE13141 P 33 KUMARAN K 2101EE13142 P 44 MANIKANDAN G 2101EE13143 P 55 MATHIVANNAN M 2101EE13144 P 66 AROKKIYARAJ K 2101EE13145 P 77 RAM K 2101EE13146 P 88 BAJESH R 2101EE13147 P 99 TAMILSELVAN T 2101EE13148 P	40	RAJINIKANTH R	2101EE13139	P
3 KUMARAN K 2101EE13142 P 4 MANIKANDAN G 2101EE13143 P 5 MATHIVANNAN M 2101EE13144 P 6 AROKKIYARAJ K 2101EE13145 P 7 RAM K 2101EE13146 P 8 RAJESH R 2101EE13147 P 9 TAMILSELVAN T 2101EE13148 P	41	ASWANTH I	2101EE13140	P
MANIKANDAN G 2101EE13143 P	42	KARTHIK N	2101EE13141	P
5 MATHIVANNAN M 2101EE13144 P 6 AROKKIYARAJ K 2101EE13145 P 7 RAM K 2101EE13146 P 8 RAJESH R 2101EE13147 P 9 TAMILSELVAN T 2101EE13148 P	43	KUMARAN K	2101EE13142	P
6 AROKKIYARAJ K 2101EE13145 P 7 RAM K 2101EE13146 P 8 RAJESH R 2101EE13147 P 9 TAMILSELVAN T 2101EE13148 P	44	MANIKANDAN G	2101EE13143	P
P RAM K 2101EE13146 P 8 BAJESH R 2101EE13147 P 9 TAMILSELVAN T 2101EE13148 P	45	MATHIVANNAN M	2101EE13144	P
8 RAIESH R 2101EE13147 P 9 TAMILSELVAN T 2101EE13148 P	46	AROKKIYARAJ K	2101EE13145	P
9 TAMILSELVAN T 2101EE13148 P	47	RAM K	2101EE13146	P
To the state of th	48	RAJESH R	2101EE13147	P
O VIJAYAKUMAR B 2101EE13149 P	49	TAMILSELVAN T	2101EE13148	P
	50	VIJAYAKUMAR B	2101EE13149	P

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
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THANJAVUR-613 403, TAMIL NADU.

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/20-21/10

CIRCULAR

SUB: One day seminar on "Solar Electric Vehicle"

It is informed that a One day programme on Solar Electric Vehicle be arranged by the Department of Electrical and Electronics Engineering on 10.02.2021 for the academic year 2020-2021. Heads of the departments are requested to inform their students to attend the programme, HODs are also requested to nominate one faculty member to co-ordinate the same.

School of Engineering and Test Pormaryan stampangam manuta a Science and Technology (amount) Dissimed to be stampenedly Values, Thangarian 613 802.

Date: 03.02.2021

Copy to:

1. Hon'ble Chancellor(for your kind information)

2. Hon'ble Vice Chancellor(for your kind information)

3. The Registrar

4. Registrar Office

5.HODs-CSE/Civil/ECE/Mecha-

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

School of Crames, and Tellifer Permayah Ramajayam managa Pekiatri, Decimos to be University vallam, Thansaver-813 add.

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

The vehicle is to be used in the Shell Eco-marathon competition, engineering standards are written in the rulebook for the urban concept division. With the goal of designing an energy efficient vehicle, matters such as safety, connections for equipment, size limits, visibility are all considered. If these constraints are not met, the vehicle will not be permitted in the Shell Ecomarathon race in the future, Spatial constraints were of primary concern during the design phase. Since material was purchased by previous teams, frame design and fabrication were started before the complete model was finished; therefore, when designing the various systems of the vehicle, the designer would need to check the frame model to assure that interference with the frame was not occurring. This added one more factor to consider during the design process.

Since combustion engines never achieve complete combustion, resulting extraneous gases add to the problem of global warming. Electric motors produce zero emissions; therefore, the application of urban electric driven vehicle will dramatically decrease the amount carbon dioxide (CO2) contributing to global warming. One other environmental factor should be considered when weighing the switch from combustion engines to electric motors. Electric motor drives require a power source. Due to the need to apply many life cycles to the battery and the need for lightweight application, the use of lithium ion batteries are inevitable. Lithium is a rare-Earth element which produces considerable waste water to obtain. This would result in a negative impact on the environment. Regulations should be in place to minimize the amount of waste water for lithium harvesting.

Head of the Department

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REGISTRAR,
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Science & Technology (PRIST),
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PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
10.02.2021	10,30 A.M-12,30 P.M	Solar Electric Vehicle	Mr. B. Vinothkumar Professor SRM University

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REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

LVs 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU,

School of Engineering and Feb. Fennsiyat: Rameley an impleasing Science and Technology (PRior) Deepled to be University Vallam, Thantovur -612 add.



PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1958

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1.	SRIGANESH G	1901EE1001	P
2.	DHARANESHWARAN R	1901EE1002	P
3.	FAYAS AHAMED .N	1901EE1003	Р
4.	SRIRAM S	1901EE1005	P
5.	MANIKANDAN M	1901EE1006	P
6.	ARIHARAN M	1901EE1007	P
7.	HARIHARAN K	1901EE1008	P
8.	UMAR SHAROOK K	1901EE1009	P
9.	RAJADURAI S	1901EE1010	P
10.	DHIVAKAR S	2001EE13101	Р
11.	DHINESH KUMAR S	2001EE13102	P
12.	ABDUL AJEEZ,P	2001EE13103	P
13.	AJAYJC	211EEM41001	Р
14.	GOWTHAMAN M	1901EE1011	Р
15.	MURUGAN 5	1901EE1012	P
16.	DHEENADHAYALAN A	1901EE1013	P
17.	DHARMALINGAM A	1901EE1014	Р
18.	RAJESH G	1901EE1015	P
19.	SELVARASAN B	1901EE1016	P
20.	SIVAPAKKIAM P	1901EE1017	P
21.	VEERAKUMAR C	1901EE1018	P
22.	DHASARATHARAJAN 5	1901EE1019	Р

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

LVs 3 of the UGC Act. 1956),

THANJ. VUR - 613 403, TAMIL NADU.

School of Engineering and Train Possibly the Ramany and Indiana of Science and Teamschap (PAIST) Decreed to be University Valuan, Thangavar 612 403.

23	MUGUNTHAN B	1901EE1020	P
24	RAMESH BABU C	1901EE1021	P
25	MARIMUTHU T	1901EE1022	P
26	SIVARANJINI R	1901EE1023	P
27	SUGIERAJ M	1901EE1024	P
28	MOHAMMED UMAR A	1901EE1025	P
29	ASHIQ AHMED I	1901EE1026	P
30	ARUNKAVI A	1901EE1027	P
31	DHIVYA M	1901EE1201	P
32	NASHREEN M	1901EE1202	P
33	SASLR	1901EE1203	P
34	ELAVARAsi.R	1901EE1204	P
35	KAYALANG	1901EE1028	P
36	KAVIYAPRIYAN K	1901EE1029	P
37	LOKESH U	1901EE1030	P
38	NARESH D	1901EE1031	P
39	KAVIN D	1901EE1032	P
40	LAKSHMIKANDAN A	1901EE1033	P
41	LOKESHWARANK	1901EE1034	P
42	ARUNKUMAR T	1901EE1035	P
43	AKILESH J	1901EE1036	P
44	MOHAMED ASHIF	1901EE1037	P

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

L/s 3 of the UGC Act. 1956), THANJ /UR - 613 403, TAMIL NADU

School of Engineering and Tra-Ponnalysis Ramid ayem Internal of Bosence and Technology (PRIOT) Decined to be University Valuam, Thangayur-810 400,



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/20-21/3

Date: 13.07.2020

CIRCULAR

SUB: WEBINAR ON "EURASIA TUNNEL"

It is informed that WEBINAR ON" EURASIA TUNNEL," will be held on 23.07,2020 for the academic year 2020-2021. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the WEBINAR ON EURASIA TUNNEL and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Hand of the Department
Department of Civil Engineering
Ponnalysh Ramajayam Institute of
Science & Tarthele

Science & Technology (Print) (Institution Deemed to be University) U/s 3 of the UGC Act 1956) THANJAYUR - 813 403, TAMILKADUR School of Engineering and Technology (PRIGT)

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REGISTRAR, I
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJUVUR - 613 403, TAMIL NADU,

Copy to:

- 1. Hon ble Chancellor(for your kind information)
- Hon'ble Vice Chancellor(for your kind information)
- 3. The Registrar
- 4. Régistrar Office
- HODs-CSE/ECE/Mech/EEE



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

About the Programme

First road tunnel construction across the Bosphorus linking Europe and Asia: innovation and international collaboration to solve technical challenges Turkey International Tunnelling Association (ITA) - Tunnelling Project of the Year, 2015 Engineering News-Record (ENR) - Global Best Project. Bridge/Tunnel, 2016.One Tunnel to Connect Two Continents The only city settled on two continents. the city of Istanbul dates back to 660 BC and is now one of the most populous in the world with over 15 million people. The first road tunnel crossing of the Rospharus in Turkey will provide an important transportation link between the European and Asian sides of istanbal, reducing travel time from 100 minutes to 15 minutes. It is part of a 9 mile (14.6 kilometres) highway project. Complex Conditions Call For Innovation and CollaborationFour lanes of roadway will pass in stacked upper and lower decks through 3.3 miles (5.4km) of tunner. This includes a 45 foot diameter (13.7 metre) based submarine name! over 2 miles (3.4km) long and twin New Austrian Tunnelling Method (NATM) tornels, such 0.6 miles (1 km). At depths of 350 feet (100m) below the water surface, in sand and gravel, the single pass segmeental lining will be required to regist 11 burs of water pressure and large securic forces. Communition also requires manelling through poor quality rock at both the Assur and European sides of the crossing, and mixed-face conditions beneath the Bosphorus, Special attention had to be given to design of the bored tunnel lining segments, paskets, and bolted connections. The significant technical challenges faced by the designers and builders are coupled with both obstacles and opportunities brought together by the multinational design and construction teams The design and construction coordination was accomplished with support by staff in Turkey, Korea, Great Britain, Austria, and the United States. The construction drawings were hiffingual, Turkish and Finglish, and the design was required to meet furking European and American codes.

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

(Institution Deemed to be University

Head of the Department THANS, VUR - 613 403, TAMIL NADU.

Department of Civil Engineering Ponnalyah Ramajayam Institute of Science & Technology (Prist) (Institution Deemed to be University U/s 3 of the UGC Act 1956) THANJAVUR - 613 403, TAMILNADU.

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School of Engineering and Teck,
Poncusiyah Ramajayam Institute of
Science and Technology (PRIST)
Deemed to be University
Valian, Thanjayur-613 403.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
23,07,2020	10.30 A.M- 12.30 P.M	WEBINAR ON EURASIA TUNNEL	DR. Aswin Sriram Assistant Professor Department of Civil Engineering Sivasubramuniya Nadar College of Engineering. Colmbatore

Head of the Department
Department of Civil Engineering
Ponnsiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADII

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School of Engineering and Tect.
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Science and Technology (PRIST)
Deemed to be University
Vallant, Thanjayur-613,403.

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
LI'S 3 of the UGC Act. 1956),
THANJUUR - 613 403, TAMIL NADU.

DEEMED TO BE VIVERSIT NAAC ACCREDITED

THANJAVUR-613403-TAMILNADU STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCE
I	1701CV1002	M.MOHAMED WASEEM	P
2	1701CV1003	M-MOHAMED IRFAN	P
3	1701CV1004	B.SIVA BALARAJAN	P
4	1701CV1006	A.SARAVANA PRASANTH	P
5	1701CV1009	R.SURIYAR	P
6	1701CV1010	S.VIJAY	P
7.	1701CV1011	SARAVINTHAN	р
8	1801CV1501	T.MANIKANDAN	P
9	1801CV1502	P.RAJADHARMA	P
10	1801CV1503	B.NANDHA KUMAR	p
1.1	1801CV1504	KAILASHANATHA	p
12	1201CVM516	VSUDHARSAN	P
13	1701CVM617	C.NAVEEN	P
14	170CVM620	VISHWA.K	P.
15	1801CV1505	MUTHURAMAN	P.
16	1701CVM631	MOHAMED NAFEES	p.
17	1701CVM634	THINESH BABU.V.J	P
18	1701CVM637	MADHANAGOPALAN.S	Р
19	1701CVM638	AJEETH.P.P	b
20	1701CVM642	G.GUHAN	P
21	1701CVM647	C.RAM KUMAR	P
22	1701CVM643	M.SARTHI SUNDARA	P
23	1701CVM649	M.RAARCHANDRA RAIA	P
24	1701CVM650	REGISTRAR, Science & Technology (PRIST).	Pr

(Institution Deemed to be University Head of the Department U/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU. Department of Civil Engineering

Ponnelyah Ramajayam Institute of Science & Technology (Prist) (Institution Deemed to be University U/s 3 of the UGC Act 1956) THANJAYUR - 613 403, TAMILNADU.

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School of Engineering and Tect.

Ponnalyah Ramajayam Institute of Science and Tectinology (PRST)

Deemed to be University Valuam, Thanjayar-613,403.

26 27 28	1701CVM653	M.S TAKSHA	
	10000000	MED LANSITA	P
28	1701CVM661	S ASAN ELAHS	P
	1701CVM662	N. AKASH	P
29	1701CVM660	D.PRABAKARAN	P
30	1701CVM667	ARUNACHALAM	p
31	1701CVM673	SRI RAMVEL PANDIYAN	P
32	1701CVM678	RAMAKRISHNAN	P
33	2017CVM005	ARUNACHALAM.M	P
34	2017CVM006	ANNAMALAI.M	P
35	2017CVM007	VARSHITH .R	Р
36	2017CVM008	A.AJMAL	Р
37	2017CVM009	G.P.LOGESH MANIKANDAN	P
38	2017CVM010	S.VENKATRAMAN	P
39	2017CVM011	R.MOHAMED JABEER	P
40	2017CVM912	K.PRAGADEESH	P
41	2017CVM013	S.MOHAMMED SUBHER	p
41	2017CVM014	D.MATHIYAZHAGAN	p
43	2017CVM015	V.SUDARSAN	P
44	2017CVM016	LRISIKESH	P
45	1801CV1001	SETHU RAJA	P
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Ponnalyah Ramajayam Institute of Science & Technology (PRIST).

Head of the Department U/s 3 of the UGC Act. 1956).

Department of Civil Engineering School of Engineering and Tech.

Ponnalyah Ramajayam Institute of Science & Technology (Prist)

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58	1801CV1021	LATCHIA PRABA B	P
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73	1901CV1508	M. PRAKASH	P
73	1801CVM675	GAKILAN	P
73	2015CVM001	M.KRISHNA KUMAR	P
74	2015CVM002	R.MARTINA JENCY	P
75	2015CVM003	A.PAUL IMRISH	P
76	2015CVM004	MANIKANDAN.K	P
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83	2016CVM014	G. BHARATH DAVID RISHOP	P
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38	1901CV1022	PRABILAKARAM	P
37	1901CV1021	MOHAMED SHEAKE ABDULLA.H	P.
36	1901CV1020	EZHARASAN.E	P
35	1901CV1019	BALAJIJ	P
134	1901CV1018	AKASH BALAJI.S	P
133	1901CV1017	VISHNUPRIYA.V.R	P
132	1901CV1016	MOHAMED RIZWAN.M	P
131	1901CV1015	SUDHARSAN.M	h
130	1901CV1014	VIJAYAKUMAR.R	b
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128	1901CV1012	PRIVITHIRAJ	P
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126	1901CV1010	GOKULM	P
125	1901CV1009	GOKULAKRISHNAN R	P
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123	1901CV1007	ABDUL RAHMAN P	p
122	1901CV1006	VAIRAMANIRAJAN.P	P
121	1901CV1005	NETHAJI S	P
120	1901CV1004	HARIKRISHNAN A	р
119	1901CV1003	IKSHANULLAH S	Р
118	1901CV1002	HARI PRASATH R	P
117	1901CV1001	NEETHIMOHANK	P
116	1801CV1833	SHANMUGABHARATHILP	P
115	1801CV1832	SARAVANAN.B	P
114	1801CV1831	SARATH.B	P
113.	1801CV1830	SANTHOSHINI.M	p
112	1801CV1829	SAGATHUNA.M	P

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148	1901CV1032	NIRAIMATHLK	p
149	1901CV1033	NIVEDHA.K	P
150	1901CV1034	PRAKASH.M	P
151	1901CV1035	PRAVEENKUMAR.K	P
152	1901CV1036	RAJARAJAN.K	P
153	1901CV1037	RAJITH.R	9
154	1901CV1038	RAMPRABU.P	P
155	1901CV1039	RATHINA KUMARI,R	P
156	1901CV1040	SARATHKUMAR.G	P
157	1901CV1041	SUSMITHA V	p
58	1901CV1042	THAMEEM ANSARLS	P
59	1901CV1043	THIRUMURUGAN,R	Įi-
60	1901CV1044	A SAYED IMRAN ALI	I ₁
61	1901CV1045	P.VIGNESH	P

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/20-21/13

Date: 15.02.2021

CIRCULAR

SUB: WEBINAR ON "USE OF E-WASTE IN CONCRETE"

It is informed that WEBINAR ON "USE OF E-WASTE IN CONCRETE" will be held on 25.02,2021 for the academic year 2020-2021. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the Webinar On "USE OF E-WASTE IN CONCRETE" and protested to nominate one faculty needed to be ordinate the same.

REGISTRAR.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU,

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Hon'ble Chancellor(for your kind information)
Hon'ble Vice Chancellor(for your kind information)
The Registrar
Registrar Office
HODs-CSE/ECE/Mech/EFE



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

About the Programme

The idea of managing and recycling electronic waste is getting broad acceptance because it is a resource that is rapidly available in bulk, contains various hazardous substances and has a low recycling rate. Meanwhile, increasing industrialization and urbanization has increased concrete production and consumption, resulting in environmental problems via resource depletion. As a result, the utilization of aggregates prepared from e-waste is a viable solution to different conservation and environmental issues caused by e-waste and concrete production. This article discusses the types of e-waste and types and production techniques of e-waste aggregates (e-waste plastic and enthode ray tube (CR1) glassy. The primary focus of this article is the influence of e-wante aggregates on the properties of concrete, including workability, fresh and dry density, compressive strength, flexural strength, aplicing tensile strength, and thermal resistance. Moreover, this study also discusses the mitable percentages of e-waste aggregates that can be incorporated as natural coarse aggregates to prepare sustainable concrete for structural and nonstructural purposes. It can be concluded that e-weste modified concrete provide a glimmer of hope for the sate and sound disposal of increasing quantity of e-waste. However, more comprehensive experimental studies are required to explore full potential of e-waste aggregates as natural coarse aggregates replacement for the large-scale production of concrete. The disposal of toxic e-waste in landfill sites causes irreplaceable health and environmental

hazards. Therefore, reusing raw materials obtained from e-waste recycling is the most viable solution to reduce the substantial growth in edwards.

Incorporation of manufactured e-waste plasticREGISTRAR properties increases the workability Ponnaiyah Ramajayam insulate of increases the workability of cuncrete owing to their smooth suscince & Technology (PRIST) unmanufactured e-waste (Institution Deemed to be University unmanufactured e-waste

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plastic aggregates can decrease the workability of concrete because they (e-waste aggregates) entrap available moisture in created voids, which is required for concrete to flow.

The mechanical properties (e.g., compressive strength, flexural strength, and splitting tensile strength) of concrete containing e-waste plastic aggregate decrease at higher e-waste aggregate replacement levels owing to the lower density of e-waste aggregates and increased porosity of the concrete matrix. Increasing the amount of c-waste plastic aggregates leads to high reduction in mechanical properties of concrete. However, using low w/c ratio to prepare concrete with ewaste plastic aggregates can decrease the reduction in mechanical properties (particularly compressive strength).

Like e-waste plastic aggregates, incorporation of SG or/and CG also pose detrimental impact on the mechanical properties of concrete, which can be attributed to their smooth surface and similar size (particularly SG). However, the negative impact of SG/CG on the mechanical properties of concrete is not significant like e-waste plastic aggregate. The decrease in mechanical properties of SG and CG modified concrete can be countered by using both CG and SG in different proportions because it will ultimately get maximum benefits via the properties of the mentioned glass types or will negate their deliciencies.

The fresh and dry properties of concrete with e-waste stategates can be enhanced with admixtures (like fly ash and steel slag), superplasticizer, and biomineralization. However, more data is necessary to estimate the long-term performance potential of e-waste incorporated commete.

The availability of limited data on the impact of e-waste on the engineering properties of concrete suggests in-depth analysis of e-waste modified concrete should be investigated comprehensively by incorporating various factors, i.e., w/c ratio, concrete type, cement type, curing and environmental conditions. This will enable concrete technologists to conclude whether e-waste aggregates are suitable replacements for coarse aggregates in the preparation of concrete

E-waste modified concrete has the potential EGISTRAR, thermal conductivity due to its lower density, which makes it a suitable-dience all technology (PRIST) untion in buildings. However, (Institution Deemed to be University)

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Head of the Department Department of Civil Engineering Ponnatyah Remajayam Institute of Science & Technology (Prist) (institution Deemed to be University

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limited literature is available on the mentioned topics, which makes it difficult to predict whether it would satisfy the conditions of designing lightweight or fireproof concrete.

Manufactured e-waste modified concrete performs better than using unmanufactured e-waste aggregate. However, an evaluation of the cost and environmental impact of preparing manufactured aggregates is missing. Therefore, a life cycle assessment of e-waste modified concrete should be conducted to see how its manufacturing affects social, economic, and environmental conditions. Such evaluation will enable concrete technologists to see if the environmental impact of e-waste may be diminished by using it as a supplement to coarse aggregates in concrete.

Most of the studies suggest that e-waste aggregates can be used to prepare non-structural members of a concrete structure. However, some researchers suggest that incorporation of e-waste increases durability and mechanical properties of concrete, which indicates that it has the potential to be used in preparing structural concrete. Moreover, a few studies also suggest that e-waste aggregate enhances the ductility of concrete as compared to conventional concrete, which indicates its ability to resist seismic loads. This should be studied more extensively to make the most of increasing e-waste sanitowide.

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Pannshysh Ramajeyam Institute of Science and Technology (PRIST)
Deemed to be University yallam, Thanjavar-613 403.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
25.02.2021	10,30 A.M- 12,30 P.M	Webinar On "USE OF E-WASTE IN CONCRETE"	DR.S.Sindhu Nachiar Assistant Professor Department of Civil Engineering SRM Institute of Science and Technology

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956),

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THANLAVUR - 613 403 - TAMIL NADU STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCI
1	1701CV1002	M.MOHAMED WASEEM	P
2	1701CV1003	M.MOHAMED IRFAN	P
3	1701CV1004	B.SIVA BALARAJAN	P
4.	1701CV1006	A.SARAVANA PRASANTH	P
5	1701CV1009	R.SURIYAR	P
6	1701CV1010	S.VIJAY	p
7	1701CV1011	S.ARAVINTHAN	P
8	1801CV1501	T.MANIKANDAN	P
9	1801CV1502	P.RAJADHARMA	p
10	1801CV1503	B:NANDHA KUMAR	P
11	1801CV1504	KAILASHANATILA	p
12	1701CVM616	V.SUDHARSAN	P
1.3	1701CVM617	C.NAVEEN	P
14	170CVM620	VISHWA.K	P
15	1801CV1505	MUTHURAMAN	P.
16	1701CVM631	MOHAMED NAFEES	P
17.	1701CVM634	THINESH BABULVJ	p.
18	1701CVM637	MADHANAGOPALAN.S	P
19	1701CVM638	AJEETHLP.P	l ₂
20	1701CVM642	G.GUHAN	P
21	1701CVM647	CRAM KEMAR	p
22	1701CVM643	M.SAK TUKSANDAR	P
23	1701CVM649	M RAREGISTRAR	P
24	1701CVM650	Science & Technology (PRIST). (Institution Deemed to be University	P

Head of the Department
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29	1701CVM660	D.PRABAKARAN	P
30	1701CVM667	ARUNACHALAM	P
31	1701CVM673	SRI RAMVEL PANDIYAN	P
32	1701CVM678	RAMAKRISHNAN	p
33	2017CVM005	ARUNACHALAM.M	P
34	2017CVM006	ANNAMALAI.M	P
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Head of the Department
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101	1801CV1818	MUKESH V	P
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106	1801CV1823	VIJAY J	P
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L/s 3 of the UGC Act. 1956).

Head of the Department THANJ /UR - 613 403, TAMIL NADU.

Department of Civil Engineering

Ponnelyeh Remajayam institute of Science & Technology (Priet) (Institution Deemed to be University U/s 3 of the UGC Act 1956) THANDAVUR - 613 463, TAMILNADU.

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Head of the Department
Department of Civil Engineering
Ponnalysh Ramejayam Institute of
Science & Technology (Prist)
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THANJAVUR - 613 403, TAMILNADU.

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REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJAVUR - 613 403, TAMIL NADU.

Head of the Department
Department of Civil Engineering
Ponnalysh Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU

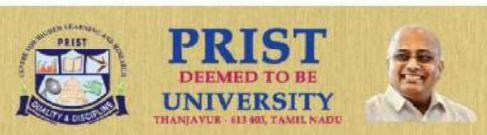
DEAN School of Engineering and Tech.
Ponnalysh Remajayam Institute of Science and Technology (PRIST)
Deemed to be University
Vasam, Thanjavur 613 403

PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1956

5.3.3 - TECH FEST- REPORT -2021-22

Number of workshops/seminars conducted on Research methodology, Intellectual Property Rights (IPR), entrepreneurship, skill development during the year



One Day Seminar on APPLIED BIOLOGY

Date : 04th May 2022 Time: 9.30 A.M - 12.30 P.M

Venue: Silver Jubilee Seminar Hall, First floor (CRD)

AGENDA

9.30-09.40 AM: Opening ceremony

Tamil thai valthu Lighting Kuthuvillakku

9.40 - 09.45 AM: Welcome address

Dr. A. Bakrudeen Ali Ahmed

Professor, Department of Biochemistry, PRIST University

9.45 - 09.50 AM: Presidential address

Dr. T.V. CHRISTY

Vice - Chancellor, PRIST University

9.50 - 09.55 AM: Inaugural Address

Dr. L. Chinnappa Dean, School of Arts and Science, PRIST University

10.00 - 10.30 AM: Dr. R. Sukirtha,

Invited talk - 1 Research Director, Ashwanth Diagnostics and Research Centre, Madurai.

THE NASIOVERICLES. THE KEY BIOMARICERS FOR CANCER STEM CILES NICHE

10.30 - 10.40 AM: Tea Break

10.40 - 11.10 AM: Dr. Arul Selvan

Invited talk - 2 Managing Director, Scigen Research & Innovation PVT LTd., Thanjavur.

Title CELL LINES AND IT'S APPLICATIONS

11.15 - 11.45 AM: Dr. J. Sebastinrai

Associate Professor & Head Invited talk - 3

Department of Biotechnology, Jamal Mohamed College, Tiruchirappalli

Title: ENVIRONMENTAL VESION - 2022

11.45 - 12.20 PM: Dr. Manjula Kesavan

Managing Director, Bio Techno Solutions, Tirachirappalli, TRAR Invited talk - 4

Title: NATURAL HERBAL REMEDIES FOR PERIODONTERS DISPOSED PREPARABLES AMERICADE OF Science & Technology (PRIST)

Type 2 Diametes Magazines

12.20 - 12.30 PM: Vote of Thanks

Dr. J. Hamathi

LVs 3 of the UGC Act. 1956 AND THE BUS TAME NA TAMIL NADU.

(Institution Deemed to be University

Assistant Professor, Department of Biotechnology, PRIST University.



One Day Seminar on "APPLIED BIOLOGY"

Date: 04th May 2022 Time: 09,30 am to 12,30 pm

Agenda

Venue: Silver Jubilee Seminar Hall, First Floor (CRD)

9,30 - 09,40 AM Opening ceremony

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09.40 - 09.45 AM Welcome address

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Professor, Department of Biochemistry, PRIST University

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Dr. T. V. Christy

Vice - Chancellor, PRIST University

09.50 - 09.55 AM Inaugural address

Dr.L.Chinnappa

Dean, School of Arts and Science, PRIST University

09.55 - 10.00 AM Introduction to Chief Guests

Dr. S.Ambiga,

Associate Professor, Department of Biochemistry, PRIST University

10.00-10.30 AM Resource Person

Invited talk - 1 Dr. R. Sukirtha

Research Director, Ashwanth Diagnostics and Research Centre, Madurai Title: Nanovesicles: The Key Biomarkers For Cancer Stem Cells Niche

10.40 - 11.10 AM Tea Break

10.40 – 11.10 AM Resource Person Invited talk – 2 Dr. Arul Selvam

Managing Director, Scigen Research & Innovation PVT Ltd.,

Thanjayur.

Title: Cell Lines and It's Applications

11.15 – 11.45 AM Resource Person

Invited talk - 3 Dr. J. Sebastinraj

Associate Professor & Head

Department of Biotechnolog, Jamal Mohamed College,

Tiruchirappalli.

Title: Environmental Vision - 2022

11.45 - 12.20 PM Dr. Manjula Kesavan

Dr. Manjula Kesavan Ponnaiyah Ramajayam Institute of

Managing Director, Bio Techno Solutions, Firethirs plantinology (PRIST).

(Institution Deemed to be University 1/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU. Title: Natural Herbal Remedies For Periodontitis Diseases Prevalence Among the Type 2 Diabetes Mellites

12.20 - 12.30 PM

Vote of Thanks Dr. J. Ilamathi Assistant Professor

Department of Biotechnology, PRIST University

















REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANS VUR -613 403, TAMIL NADU.



REPORT ONE DAY SEMINAR ON "APPLIED BIOLOGY" DATE 04 MAY 2022

The Department of Life Science- Biochemistry, Biotechnology and Microbiology had organised one day Seminar an Applied Biology on 04th May 2022. Welcome address Dr. A. Bakrudden Ali Ahmed Professor, Department of Biochemistry, Presidential address Dr. T. V. Christy Vice - Chancellor, Inaugural address given by Dr. L. Chinnappa Dean, School of Arts and Science, PRIST University respectively. Introduction to Chief Guests given by Dr. S. Ambiga, Associate Professor, Department of Biochemistry, PRIST University. Lecturer given by the resource persons were Dr. R. Sukirtha Research Director, Ashwanth Diagnostics and Research Centre, Madurai, Title: Nanovesicles: The Key Biomarkers For Cancer Stem Cells Niche, Dr. Arul Selvam Managing Director, Scigen Research & Innovation PVT Ltd., Thanjavur, Title: Cell Lines and It's Applications, Dr. J. Sebastinraj Associate Professor & Head Department of Biotechnolog, Jamal Mohamed College, Tiruchirappalli. Title: Environmental Vision - 2022, Dr. Manjula Kesavan Managing Director, Bio Techno Solutions, Tiruchirappalli, Title: Natural Herbal Remedies for Periodontitis Diseases Prevalence among the Type 2 Diabetes Mellites. Vote of Thanks Dr. J. Ilamathi, Assistant Professor, Department of Biotechnology, PRIST University, Vallam, Thanjavur, Tamil Nadu. Total participated members 190 among that 16 Faculty members from the Department of biochemistry, Biotechnology and Microbiology, 194 students were participated in this events. Invited speakers are enlighten the students regarding above topics. Students were asked so many questions and get clarification from the resource persons. The lecture was very useful for students and it was highly appreciated by all students and faculty.

> Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956).

THANJ VUR - 613 403, TAMIL NADU.



DEEMED TO BE UNIVERSITY NAAC ACCREDITED THANJAVUR-613403-TAMIL NADU

ICT COMPUTING SKILLS

DATE: 20/9/2022

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Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
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THANJA/UR - 613 403, TAMIL NADU,

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PRIST Beemed to be University Thanjavur - 643 493, Tresidanda. Student Counselling:

Name of the Module: Personality Development.

Venue: Seminar Hall 1 Time: 10.00 AM to 12, 00 PM



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Ponnaiyah Ramajayam Institute of
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THANJAVUR -613 403, TAMIL NADU.

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ICT/ Computing Skills:

Name of the Module: Computer Coaching

Venue: Seminar Hall 2 Time: 11.00 AM to 12.00 PM



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Vallam, Thanjavur.

Date: 06.02.2021

Sir.

Sub: Two days' workshop conducted by Department of Electrical and Electronics Engineering.

I have the honour to invite your kind attention to participate two days' workshop in thetitle of "Recent Trends in Smart Grid" scheduled on 15.02.2021 & 16.02, 2021

All are invited to participate and provide your support.

Thanking you.

With Regards

HEAD of the

DEMARTMENT

Head of the Denartment
Electrical and Electronics Engineering
Ponnally an Ramajayam Institute of
Science & Technology (PRist)
(Institution Deamed to be University
U/s 3 of the UGC Act.1856)
THANJAYUR - 613 403, TAMIL NAU-

Encl: Brochure

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJA/UR -613 403, TAMIL NADU, School of Engineering and Technology (
Pennsysh Rumislayam Institute of
School of Engineering and Technology (PRIST)

Two day National Workshop cum hands-on training program on Recent Trends in Smart Grid Technology (15th &15th September, 2019)

Organized by



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRIST University, Vallam, Thanjavur

Email: eee prist@gmail.com

About the Course

The rapidly increasing energy needs of our nation and the ever-growing generation demand gap necessitate the introduction of new technologies in power sector. Researchers from both industry and institutions have been working on the problem for a long period and are able to device feasible solutions.

in power grid, the traditional fossil fuels are facing the problem of depletion and the decarbonization demands the power system to reduce the carbon emission. Although the rising awareness of sustainable development have become the impetus to the utilization of renewable energy sources, the intermittent characteristics of wind and photovoltaic energies bring huge challenges to the safe and stable to operation in a low inertia power system.

REGISTRAR, With soft water tooks Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act, 1956), THAN JUNE - 613 403, TAMIL NADU.

The Smart Gold represents all unprecedented opportunity to move the energy industry into a new era of reliability, availability, and efficiency that will contribute to our economic and environmental ligalth. During the transition period, it will be critical to carry out testing, technology improvements, consumer education, development of standards and regulations, and information sharing between projects to ensure that the benefits we envision from the Smart Grid become a reality. The benefits associated with the Smart Grid.

> More efficient transmission of electricity Quicker restoration of electricity after power disturbances Reduced operations and management costs for utilities, and ultimately lower nower costs for consumers Reduced peak demand, which will also help lower electricity rates tronsmed integration of large scale. renewab conorgy systems Better Integration of customer-owner power per-cration systems, including renewable energy systems. improved security

It is earnestly lioped that such a forum will enhance the knowledge and perspective of both students and research scholars in the area of power systems while providing great opportunities for collaborative research.

On each topic, there will be presentations on the principles and concepts involved as well as case studies, quizzes, followed by practical sessions demonstrating the exposure of the participants to Word actual experience on the renewable energy

Registration Form

Two days National Workshop cum hands-on training program on Power Electronics for Renewable Energy System (14, 8.15th Feptomber, 2029)

3. Official Address:	
Phone No.	
Email:	
. Age & Gender:	
. Highest Qualifications	
Area of Research:	

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Science and Technology (P 251)

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Hend of the Department Electrical and Electronics Engineering Ponnalyah Ramajayam institute of Science & Technology (PRIST)

(Institution Deemed to be University U/e 3 of the UGC Act. 1958) THANJAVUR - 813 403 T

About PRIST University

Ponnalyah Ramajayam Institute of Science and Technology is a university recognized by U/5 3 of UGC Act, 1956. It is situated at 42 km from Tiruchi rappalli and 15 km from Thanjayur, along the National Highway 67 Accredited by NAAC the university spreads over five campuses establishing the academic excellence and deliverance to the society in the form of Graduates, Post Graduates and professionals.

Under the able guidance of its founder and Chancellor Prof. P. Murugesan, the University is poised to establish academic Excellence with quality education it is situated in temple city. Thanjavur, the pinnacle of glorious Chola dynasty vis-à-vis fast developing smart city and yet agrarian set-up, the university offers a classical blend of technology, culture and othics.

Department of Electrical and Electronics Engineering

The department of Electrical and Electronics of PRIST UNIVERSITY was established in 2008. Since then its excellence in each and every aspects has played an important role in the institute. The department received university status under section 3 of UGC Act 1956.

The EEE Department is dedicated to delivering and malice/emailed is formation to formation to formation to formation to formation and malice/emailed to formation to formation with payment to chancal knowledge as well as professional professional professional biractor, PREST University to face the challenge with the future. The committed faculty and specific professional professio

The department has spacious tienees. Technology (PRIST) as Machines lab, Power (Institution Deemed to be University 1753 of the UGC Act. 1956).

Power systems Simulation Laplace Indust. 613 403, TAMIU NADU.

modern and sophisticated equipment at both Undergraduate (UG) and Postgraduate (PG) levels to provide quality education with practical knowledge.

Boarding and Lodging Facilities

Workshop venue is Vallam, Thanjavur, PRIST University. There are limited student hostel rooms available for both male and female.

Registration fees

Registration fee : Rs 500.00

Registration fee includes refreshment and lunch, a kit, a course material and a certificate

Eligibility

Research scholars (Full Time / Part Time), DG/PG students of various engineering/science discipline, faculty members pursuing (or interested in pursuing) ductoral research.

Registration Details:

Registration will be done on first come first serve basis.

Number of segts are 50. Registration will be closed once the target participants are reached.

The enclosed registration form is to be filled and malied/emailed (scen copy of registration form along with payment details) to the following communication address:

Director, PRIST University, Vallarn, Thanjavur – 613 403, Tamii Nedu, India

Comercial Remark for Institute of science and Technology (Prest)
Commend to be University
Values, Therefore -013,403,

Chief Patron:

Prof. P. Murugesan, Honorable Chancellor, PRIST University

Patron:

Prof. N. Ethirajalu, Vice-Chancellor PRIST University

Conveners

Prof. Ashutesh Das, Director, CEE, PRIST University

Organizing Secretary

Or B. Kunjithapatham, Asso. Professor, Department of EEE, PRIST University

Joint Organizing Secretary

Mr. J. Sanjeevikumar, Asso. Professor/ FEE Dr. S. Ezhilarasan, Asso. Professor/ EEE

Executive Committee

Mr. R. Sridhar Ass. Professor/ EEE Mrs. M.R.Geetha Ass. Professor/ EEE Ms. G. Krithiga Ass. Professor/ EEE Mr. R. Elangovan Ass. Professor/ EEE

Head of the Donnelsone
Electrical and Electrical an

Trush AVUIT - DID HUS LAMIL NADU

PRIST University, Vailam, Thanjavar Sponsored Two Days Seminar Recent Trends in Smart Grid 15.02.2021 & 16.02.2021

Department of Electrical and Electronics Engineering PROGRAM SCHEDULE

		Topis	Resource Person
Date	Time		
	99.30 AM - 18.30 AM	Inauguration and Special Lecture	Dr.C. Sambath Assistant Execusive Engineer, TNEB, Mannargadi
		Ten Break	
	10.30 AM - 10.45 AM	10.30 AM - 10.45 AM	
15.92.2021 Thursday	10.45 AM -12.30PM	Fundamentals of Power Grid	Dr.C. Sambath Assistant Executive Engineer, TNEB, Mannargudi.
		Lanch Brenk	
	12.30PM = 01.30PM		
	01_30PM - 83.00PM	Introduction to Smart Grid Technology	Dr. E.Kirubakaran Senior DGM, Outsourcing, BHEL. Trichy-620014, Tamil Nadu.
	Ponnaiyah Ramajayam In Science & Technology (F	Iniversity	Hend of the Tienertment Electrica, and Electronics Engineer Fonnaily an Ramajayam Institute Science & Technology (PRIS) (Institution Deemed to be University 3 of the UGC Act. 1958) THANJAYUR - 613 403, TAMIL NAL
	U/s 3 of the UGC Act. 1 THANJUUR - 613 403, TAM	(956), (PRIST)	TAMIL NAL

		Topic	Resource Person
Date	Time	1.01.00	Dr. S. Avirajamanjula
	03.15 PM = 04.45 PM	Integration of Renewable Energy Sources in Smart Grid	Professor /EEE, Department of EEF, PRIST University, Vallam, Thanjavu
			Dr. S. Kunjithapatham
16.02.2021	09.30 AM - 11 AM	Distribution Automation (DA) in Smart Grid	Associate Professor /EEE Department of EEE, PRIST University, Vallam, Thanjavu
		Tea Break	
Friday	11.00 AM - 11.15 AM		Dr. T.S. Anandhi
	11.15AM – 12.45PM	Implementation of Smart Meters	Associate Professor Electronics & Instrumentation Department Annamalai University
		Lunch Break	
	12.45PM - 01.45PM	Elitable or could	Dr. P. Vijayarajan
	01.45PM - 03.15PM	Application of Intelligent Controllers in Smart Grid	Assistant Professor Anna University, Trieby
	03.15 PM -03.30 PM	Tea Break	
7		en da Trabundoev	Dr. P. Vijayarajan Assistant Professor Anna University, Trichy
Jelu	SISTRAR,	Security Issues in Smart Grid Technology	Hend of the Department

Ponnalyah Ramajayam Institute of Science & Technology (PRIST).
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ATTENDANCE DETAILS

S.No	Reg. No.	20 1 Sept 7 - 2 May 1	15.00	15.02.2021		16.02.2021	
104179	ACE-190-	Name of the Student	FN	AN	FN	AN	
1.	211723501	MJYYAPPAN	P	P	P	P	
2.	211723101	DAVID CHRISTON	p.	P	P	p	
3.	211723102	HARIHARAN,A	P	P	P	p	
4,	211723103	JEFFERSON.K.D	P	P	P	P	
5.	211723105	KANNAN.T	P	P	P	P	
6,	211723106	KEERTHIVASANB	P	I.	P	P	
7.	211723107	MOHAMEDFAZIL:M	p.	P	P	p	
8.	211723108	MOHIADEEN ABDUL KADAR,N	AB	AB	p	J.	
9.	211723109	MURUGESANJ	P	P	- p	P	
10	211723110	NIRANIAN.5	P	P	P	· P	
11	211723111	RAGUL M	ρ	P	P	· P	
12	211723112	NOORUL AMEEN M	P	P	P	P	
13.	211723113	VISHNU M	9	P	p	P	
14	211723114	MANIKKUMAR K	p	P	- 1	·p	
15	211723501	GOWTHAMANJ M.	p	P	P	D	
16	211723502	NISHANTHR	p	P	p	70	
17	1801EE1001	AMEER SULTHAN A	p	- (+	p	p	
18	1801EE1002	GURU SIDHARTH B	p	P	p-	P	
19	1801EE1003	VISHNUVARTHAN SK.	75	P	- p	P	
20	IS011211004	AKASHRALG	D.	- 11	P	T	

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

Road of the Department Electrical and Electronics Engineering Ponnalyah Ramajayam Institute of Science & Technology(PRI2) destinate Deamed in the University

Lead the Unit Act top-

School of Engineering and Technology, Permatyph Ramalayan restrute of Spance and Technology (PRIST) Decimal to be University Valletti, Thunjavar - 613 408

ATTENDANCE DETAILS

. Lower	Same of		15.07	15.02.2021		16.02.2021	
S.No	Reg. No.	Name of the Student	FN	AN	FN	AN	
21	1901EE1001	SRIGANESH G	P	P	P	11	
27	1901EE1002	DHARANESHWARAN R	P	P	Ja.	P	
21	1901EE1003	FAYAS AHAMED :N	ρ.	P	T ^a	P	
24	1901EE1005	SRIRAM S	P	P	P	þ	
25	1901EE1006	MANIKANDAN M	P	P	p.	P	
26	1901EE1007	ARIHARAN. M	p	p	P	.P	
27.	1901EE1008	HARIHARAN K	0	p	þ	p	
28	1901EE1009	UMAR SHAROOK K	Dr.	p-	P	h	
29	1901EE1010	RAJADURAIS	I.	P	P	P	
30	211EEM41001	AJAY.C	P	P	P	h	
31	2001EF13101	DHIVAKAR S	6.	P	l _s	P	
32	2001EF13102	DHINESH KUMAR S	D.	P	P	Р	
33	I Marie Company of the Party of the	ABDUL AJEEZ P	P	P	P	P	
34		POONGUNDRAN S	ρ.	p	р	p	
35	2001EE18102	English and the Control of the Contr	p:	P	P.	P	
36		RAJIVGANDHI R	P	P	P	P	
37	2001FE18304	RAMAKRISHNAN M	13	P	P	P	
38	2001EE18105	Secretaria de la companya del la companya de la companya de la companya del la companya de la co	10	P	11:	P	
39	The second secon	PANDIYARAJ K	p	P	P.	P	
40	All behaviors and the state of	SIVAGAMI D	μ	- 12	P.	P	
41	2001EE18198	Control (College College Colle	P	34	D.	10	
42	2001EH18109	particular to the state of the	P	P	p	TP	
43	20010518110		ja.	P	p-	P	
44	2001EE18111		10	(9)	P-	10	
45	A STATE OF THE PARTY OF THE PAR	Y SUGANYA	P	(F)	P.	P	
46	10 10 10 10 10 10 10 10 10 10 10 10 10 1	C.VIJAYALAKSHMI	T	10	P	- 11	
47	2001EE38114		19	19	pi.	19	
48	and the state of t	N.NATHIYA	P	P	P.	, p	
49		A.UMAMAHESHWARI	P	p.	p	- II	
50	A STATE OF THE PARTY AND ADDRESS OF THE PARTY.	D.SASIKALA	P	p.	P.	P	
51	2001EE18212	E 160E25 180 200 Gold 5.7 c	P	P	P	P	
52		K.SARANYA .	p	P	1	P	
51	2001EE18214	The state of the s	11/	P	P	P	
54	Washington and a second		A. P.	P	p.	- Pi	
55	2001FE18106	SANTHOSH NAME WAN S	1	P	P.	p	

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJ. VUR - 613 403, TAMIL NADU.

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PONNAIYAH RAMAJAYAM INSTITUTE

PRIST UNIVERSITY

Vallam, Thanjayur.

Date: 10.09.2021

Sir.

Sub: Two days' workshop conducted by Department of Electrical and Electronics Engineering.

I have the honour to invite your kind attention to participate two days' workshop in the title of "Recent Trends in Smart Grid" scheduled on 23.09.2021 & 24.09, 2021

All are invited to participate and provide your support.

Thanking you.

With Regards

HEAD of the DEPARTMENT

Hoad of the Department Electrical and Electronics Engineering Ponnaiyah Ramajayam Institute of Science & Technology(PRic+) (Institution Desired to be University Ufs 3 of the UGC Act. 1956) THANJAVUR - 613 400, TAMIL NADU

School of Engineering at

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Science and Technology (Pault)

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Enel: Brochure

REGISTRAR. Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956).

THANJ. JUR - 613 403, TAMIL NADU,

Two day National Workshop cum hands-on training program on Recent Trends in Smart Grid Technology (23th &24th FEBRUARY, 2021)

Organized by



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING PRIST University, Vallam, Thanjavur

Email: eee.prist@gmail.com

About the Course

The rapidly increasing energy needs of our nation and the ever-growing generation demand gap necessitate the introduction of new technologies in power sector. Researchers from both industry and institutions have been working on the problem for a long period and are able to device feasible solutions.

In power grid, the traditional fossil fuels are facing the problem of depletion and the decaroonization demands the power system to reduce the carbon emission. Although the rising awareness of sustainable development have become the impetus to the utilization of renewable energy sources, the intermittent characteristics of wind and photovoltaid energies bring huge challenges to the safe and table operation in a low inertia power and REGISTRAR.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST) (Institution Deemed to be University 1//s 3 of the UGC Act. 1956), THANJ. //UR -613 403, TAMIL NADU.

The Smart Grid represents an unpreceds ad opportunity to move the energy industry into a new era of reliability, availability, and efficiency that will contribute to our economic and environmental health. During the transition period, it will be critical to carry out testing, technology improvementa, consumer education, development of standards are regulations, and information sharing between projects to ensure that the benefits we envision from the Smart Grid become a reality. The benefits associated with the Smart Grid include:

More efficient transmission of electricity Oscicles restoration of electricity after power distribunces. Reduced operations and management costs for utilities, and ultimately lower power costs for consumers. Reduced peak demand, which will also help lower electricity rates. Increased integration of large-scale renewable energy systems. Better integration of customer-owner power generation systems, including renewable energy systems.

It is earnestly hoped that such a forum will enhance the knowledge and perspective of both students and resourch scholars in the area of power systems while providing great opportunities for collaborative research.

On each topic, there will be presentations on the principles and concepts involved as well as case studies, quizzes, followed by practical sessions demonstrating the exposure of the participants to fold actual experience on the renewable energy system with software tools.

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Registration Form

Two days National Workshop cum hands-on training program on Power Electronics for Renewable Energy System (23th & 24th FEBRUARY 2021)

1. Name (Block Letters);	
2. Designation:	
3. Official Address:	
	-
Phone No:	
Emalt	_
4. Age & Gender:	
5. Highest Qualification:	
6. Area of Research:	
Signature of the Applicant with date:	
Que forme	

Profitche Department
Electrice and Electronics Engineering
Ponnarysh Ramajayam Institute of
Science & Tachnology (PRIST)
Anattution Deamag to he University
United and top (ICC)

PRIST University, Vallam, Thanjavur Sponsored Two Days Seminar Recent Trends in Smart Grid 23.09.2021&24.09.2021

Department of Electrical and Electronics Engineering PROGRAM SCHEDULE

Date	Time	Topic	Resource Person
	09:30 AM - 10:30 AM	Inauguration and Special Lecture	Dr.C. Sambath Assistant Executive Engineer, TNEB Mannargudi
23.09.2021	10.30 AM - 10.45 AM	Ten Brenk	
Thursday	18:45 AM -12:30PM	Fundamentals of Power Grid	Dr.C. Sambath Assistant Executive Engineer, TNEB Mannargudi.
	12.30PM - 01.50PM	Lunch Break	
	01.30PM - 03.00PM	Introduction to Smart Grid Technology	Dr. E.Kiruhakaran Senior DGM, Outsourcing, BHEL, Trichy-620014, Tamil Nadu India.
10	93.00PM - 93.13PM	1 Fa Hable	Mund

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Electrical and Electronics Enquirement
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Science & Technology (Pinc.)
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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJU/UR - 613 403, TAMIL NADU. DEAM
School of Engineering and Technology,
Permayah Rumajayam Institute of
Science and Technology (PRIST)
Deamed to be University
Values, Thanjayar-612-603.

Date	Time	Topic	Resource Person
	03.15 PM - 04.45 PM	Integration of Renewable Energy Sources in Smart Grid	Dr. S. Avirajamanjula Professor /EEE, Department of EEE, PRIST University, Vallam, Thanjavu
24.09.2021 Friday	09.30 AM - 11 AM	Distribution Automation (DA) in Smart Grid	Dr. S. Kunjithapatham Associate Professor /EEE Department of EEE, PRIST University, Vallam, Thanjavar
r may	11.00 AM - 11.15 AM	Tea Break	
	11,15AM - 12,45PM	Implementation of Smart Meters	Dr. T.S. Anandhi Associate Professor Electronics & Instrumentation Department Annamalai University
	12.45PM - 01.45PM	Lunch Break	
	01.45PM - 03.15PM	Application of Intelligent Controllers in Smart Grid	Dr. P. Vijayarajan Assistant Professor Anna University, Trichy
	03.15 PM = 03.30 PM	Tea Break	
, fort	03.30 PM - 05.00 PM	Security Issues in Smart Grid Technology	Dr. P. Vijayarajan Assistant Professor Anna University. Trichy

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Electronic and Electronics Engineering
Ponnaly and Ramajayam Institute of
Science & Technology (PRIST)
(Institution Oceaned to be University,
Unit of the UCC Act, 1956)
THANJAYUR - 613 403, TAMIL NADU

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),

(Institution Deemed to be University U/s 3 of the UGC Act. 1956),

THANJ VUR - 613 403, TAMIL NADU.

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Pontalyoft Ramaillyon tequate of
Science and Technology (PRIST)
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ATTENDANCE DETAILS

C.W.	Day No.		23.09	9.2021 24,09.20		9.2021
i.No.	Reg. No.	Name of the Student	FN	AN.	FN	AN
1.	211623102	MOHAMED ASLAM, M	P	P	P	P
2.	211623103	MOHAMED RAMALAN. J	P	P	p.	P
3.	211623104	NIZAM MAIDEEN. H	P	h	F.	Ь
4.	211623105	SHEIK MOHAIDHEEN, I	P	Ь	Р	P
5.	211723501	MLIYYAPPAN	P	la la	l.	*
6.	211623102	MOHAMED ASLAM, M	P	P	li.	P
7	211623103	MOHAMED RAMALAN, J	b	P	P	P
8.	211623104	NIZAM MAIDEEN.	P	P	P	P
9.	211623105	SHEIK MOHAIDHEEN, I	P	þ	- Dr	P.
10.	211723101	DAVID CHRISTON	- In	P	IP.	P
H.	211723102	HARIHARANA	- In	P	P	*
12.	211723103	JEFFERSON K.D	J.	P	9	P
13	211723105	KANNANT	P.	р	12	Įt.
14.	211723106	KEERTHIVASAN. B	Į.	P	P	þ
15.	211723107	MOHAMEDFAZIL. M	P.	P	P	Ti-
16.	211723108	MOHIADEEN ABDUL KADARN	p.	P	P	P
18.	211723109	MURUGESANJ	P	p	Ъ	P
19.	211723110	NIRANJAN.S	p.	P	p	þ
20,	211723111	RAGUL M	P	P	P	P
21.	211723132	NOORUL AMEEN M	A 10	n P	P	P
22.	211723113	VISHNUM COL	Marin	P	P	P
23.	211723114	MANIK LIMAR Ponnalyan Science & (Institution De	Technology	Institute of (PRIST).	"	P

THANJUVUR - 613 403, TAMIL NADU.

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Science & Technology (PRIST)

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THANJAVUR - 613 403, TAMIL NADU

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Romanyah Ramalaysim Institute of
Science and Technology (Prest)
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Vallant, Thanjayur-512, 103.



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/21-22/4

Date: 01.07.2021

CIRCULAR

SUB: WEBINARS BY GREEN CONCRETE

It is informed that "WEBINARS BY GREEN CONCRETE" will be held on 08.07.20221 for the academic year 2021-2022. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the WEBINARS BY GREEN CONCRETE and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Head of the Department
Department of Civil Engineering
Ponnalysh Ramajayan Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

School of Engineering and Test:
Postaliyah Ramajayam Inspirule of
Science and Technology (PRIST)
Claumed to be University
valuam, Thanjayar - 613 403.

Copy to:

- 1. Hon'ble Chancellor(for your kind information)
- 2. Hon'ble Vice Chancellor(for your kind information)
- 3. The Registrar
- 4. Registrar Office
- 5. HODs-CSE//ECE/Mech/EEE

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR-613 403, TAMIL NADU,



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

About the Programme

Manufacturing cement accounts for eight to ten percent of global carbon dioxide emissions. When limestone and clays are crushed and heated to high temperatures, greenhouse gases are emitted. Green concrete is described as concrete that contains at least one component made from waste, or whose manufacturing method does not harm the environment, or has excellent performance and life cycle sustainability. Researchers have made a variety of efforts to come up with some alternatives that can significantly reduce the amount of energy consumed and the environmental impact of the cement manufacturing process, such as implementing the concepts of industrial ecology and green chemistry, as well as Nanoengineering, which studies the behaviour of the structure and organization of cement nanoparticles in the mix to achieve higher performance. Cleaner concrete production technologies have been developed, such as replacing a high percentage of cement with fly ash (up to 100 percent), using other natural pozzolans, developing concrete with recycled or waste materials, and developing Nanoconcrete by incorporating CNTs or self-sensing CNTs in the concrete mix for improved strength, stiffness, and dumbility."Green concrete" refers to concrete manufactured from environmentally friendly concrete debris. Green Concrete is a word used to describe concrete that has gone through extra procedures in the mix design and placement to provide a long life cycle and low maintenance surface. For example, energy conservation, CO2 emissions, and wastewater management.CO2 emissions must be decreased by at least 30%. At least 20% of the aggregate in the concrete must be leftover products. Use of residual products from the concrete industry. New forms of leftover materials are being used that were formation alledor disposed of in other ways. CO2-neutral waste-derived fuels are required GISTRARS fuels in cement production by at least 10%. The technology consider Science a Technology (PRIST construction's life cycle, i.e. structural design, specification, millistitution Deemed to be University THANJ. JUR - 613 403, TAMIL NADU.

Head of the Department
Department of Civil Engineering
Ponnsiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
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THANJAYUR - 513 403, TAMILNADU.

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School of Engineering and Tecl.
Ponnaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deamed to be University
Vallam, Thanjayur-613.403

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performance, Mechanical characteristics (strength, shrinkage, ereep, static behavior etc.)
Resistance to fire (spalling, heat transfer etc.)

Craftsmanship (workability, strength development, curing etc.) Longevity (corrosion protection, frost, new deterioration mechanisms etc. Thermodynamic characteristics (input to the other properties) Environmental considerations (CO2-emission, energy, recycling etc.)

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
Ufs 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU

DEAN
School of Engineering and Tect.
Ponnsilyan Ramajayam Institute of
Science and Technology (PRIST)
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Valian, Thanjayur-613 493.

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

(Institution Deemed to be University
LVs 3 of the UGC Act. 1956).

THANJ VUR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
3.07.2021	10.30 A.M- 12.30 P.M	WEBINARS BY GREEN CONCRETE	DR.S.Senthamil Kumar Professor Department of Civil Engineering Periyar Maniammai Institute of Science and Technology

Head of the Department
Department of Civil Engineering
Ponnsiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAYUR - 613 403, TAMILNADU.

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Valuem, Thanjavut 613 463.

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Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

(Institution Deemed to be University
U/s 3 of the UGC Act. 1956).
THANJU/UR - 613 403, TAMIL NADU.



STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCE
1	1801CV1001	SETHU RAJA	P
2	1801CV1002	POOMANI M	p
3	1801CV1003	REVATHIR	P
4	1801CV1004	MOHAMED ARAFATH S	P
5	1801CV1005	SUDHARSHAN P	P
6	1801CV1006	ABINANTHAN S	Р
7	1801CV1007	THAUFIK SULTANA	P
8	1801CV1008	BALAJIR	P
0	1801CV1009	MOHAMMED RAASHEDEEN.T	.p
	1801CV1010	BALAJIJ	P
11	[801CV1011	MOHAMMED JAHITH J	p
13	1801CV1013	ABOUL APPAS	p
13	1891CV:1014	MOHAMED AASHIQ B	p
14	1801CV1021	LATCHIA PRABA B	P
15	1801CV1022	KANISHKARB	P
16	1801CV1023	MUHAMMADH AADHIL M	p
17	1801CV1024	SANTHOSES	P
18	1801CV1025	GUHAN R B	
19	1801CV1026		P
20		PRAGADESWARANS	Р
111	1901CV1501	- ENCHOLOGICAL STREET	P
21	1901CV1502	P.NAVANREGISTRARIAN Poppaiyah Ramajayam Institute of	P
22	1901CV1503	Ponnaiyah Ramajayam Institute of VISI Science & Technology (PRIST). (Institution Deemed to be University	P

U/s 3 of the UGC Act. 1956), THANJ /UR - 613 403, TAMIL NADU.

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
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School of Engineering and Tech
Pornalyah Ramajayam Institute of
Science and Technology (PRIST)
Deemoct to be University
Vallam, Thaninvar 613,403.

23	1901CV 504	ASHKAR S	P
24	1901CV1505	S.VENKATRAMAN	p
25	1901CV1506	M. MUTHU PANDIAN	P
26	1901CV1507	M. MOHAMED ABBAS	P
27	1901CV1508	M. FRAKASH	p
28	1801CVM675	G.AKILAN	P
29	2015CVM001	M.KRISHNA KUMAR	P
30	2015CVM002	R.MARTINA JENCY	P
31	2015CVM003	A.PAUL IMRISH	P
32	2015CVM004	MANIKANDAN.K	P
33	2016CVM008	T VIGNESHWARAN	P
34	2016CVM009	K.PRABHAKARAN	p
35	2016CVM010	ARIHARAN T	p p
36	2016CVM011	MUGESH KANNAN: K	P
37	2016CVM012	SUBASHIS	p
38	2016CVM013	AKASH V	p
30	2016CVM014	G, BHARATH DAVID RISHOP	P
40	1901CV 1001	NEETHIMOHAN K	Th.
41	1901CV 1002	HARLPRASATH R	p
42	1901CV1003	IKSHANULLAH S	P
43	1901CV1004	HARIKRISHNAN A	p
44	1901 CV1003	NETHAJI S	р.
15	1901CV1006	VAIRAMANIRAJANP	p.
16	1901CV1007	ABDUL RAHMAN P	P
17	1901CV1008	SARUKKHAN A	p
8	1901CV 1009	GOKULAKRISHNAN R	P
9	1901CV1010	GOKUL, M OL V	p
0	1901CV1011	MI III	P
1	1901CV1012	PRIVITEREGISTRAR, Ponnaiyan Ramajayam Institute of	P

Head of the Department THA Department of Civil Engineering Ponnalyah Ramajayam Institute of Science & Technology (Prist) (Institution Deemed to be University U/s 3 of the UGC Act 1956) THANJAVUR - 613 403, TAMILNADU.

U/s 3 of the UGC Act. 1956).
THANS. /UR - 613 403, TAMIL NADU.

DEAN
School of Engineering and Tect.
Portrallyell Rassolayom Institute of Science and Technology (PRIST)
Deemed to be University Vallam, Thanjavur-613 403.

52	1901CV1013	RANJITH.L	P
53	1901CV1014	VIJAYAKUMAR,R	b
54	1901CV1015	SUDHARSAN.M	P
55	1901CV1016	MOHAMED RIZWAN,M	p
56	1901CV1817	VISHNUPRIYA,V,R	P
57	1901CV1018	AKASH BALAJI.S	p
58	1901CV1019	BALAJIJ	P
59	1901CV1020	EZHARASAN E	p
60	1901CV1021	MOHAMED SHEAKE ABDULLA,H	P
61	1901CV1022	PRABHAKARAN D	P
6.2	1901CV1023	VIGNESH V	P
63	1901CV1024	ABIRAMI.S	P
64	1901CV1025	ABISHEK.R	P
65	1901CV1026	DEEPAN.B	p
66	1901CV1027	DEVAKANNAN/S	P
67	1901CV1028	DIVVIGA.G	p
68	1901CV1029	GOPINATHANIP	P
69	1901CV1030	HITESH.D	P
70	1901CV1031	NAVEENIK	-P
71	1901CV1032	NIRAIMATHIK	P
72	1901CV1033	NIVEDIIA.K	P
73	1901CV1034	FRAKASHM	P
74	1901CV1035	PRAVEENKUMAR.K	P
75	1901CV1036	RAJARAJANK	P
76	1901CV1037	RAJITHAR	P
77	1901CV1038	RAMPRABU.P	P.
8	1901CV1039	RATHINAKUMONER	P
9	1901CV1040	SARATAKUMABAD	P
0	1901CV1041	Pohralyan Ramajayam Institute of Science & Technology (PRIST).	P

Head of the Deparament
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Decemed to be University
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THANJAVUR - 613 403, TAMILNADU.

School of Engineering and Tech.
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8	2001CV10114	KAVIRAJ,V	b.
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95	2001CV10111	JONATHINFAANT.B	ji
94.	2001CV10110	ARAVIND RAJ.M	P
93	2001CV10109	SIVABHARATHI.A	Р
92:	2001CV10108	SRI HARISH.M	P
91	2001CV10107	KIRAN, S	p
90	2001CV10106	VIGNESHWARAN P	P
89	2001CV10105	AJAY.A	P
88	2001CV10104	KANI KUMAR, A	p
87	2001CV10103	VASANTH .S	P
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85	2001CV10101	JAGADESH, K	P
84	1901CV1045	P.VIGNESH	p
83	1901CV1044	A.SAYED IMRAN ALI	P
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Head of the Department
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113	2001CV10129	BALAMURUGAN J	P
112	2001CV10128	SIVABALAN.M	P
111	2001CV10127	SATHANAM	P
110	2001CV10126	SARUMATHLG	P

Head of the Department
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REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

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THANJOVUR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/21-22/ 18

Date: 01.02.2022

CIRCULAR

SUB: GUEST LECTURE ON DEVELOPMENT OF ROBOTIC BRIDGE

It is informed that "Guest Lecture On Development of Robotic Bridge" will be held on 09.02,2022 for the academic year 2021-2022. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the Guest Lecture On Development Of Robotic Bridge and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Head of the Department.
Department of Civil Engineering
Poundlysh Ramajayam Institute of
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Copy to:

Hon ble Chancellor(for your kind information)

Hon'ble Vice Chancellor(for your kind information)

The Registrar

Registrar Office

HODs-CSE//ECE/Mech/EEE

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU,



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

About the Programme

Robotic systems for construction applications have advanced dramatically over the past few years. Automated systems were initially developed to reduce labor requirements, shorten construction time, reduce costs, and improve quality. Currently, benefits such as moving workers out of the dangerous work areas and conformance to agency standards such as those set by the Environmental Protection Agency (EPA), the Toxic Substance Control Act (TSCA), and the Occupational Safety and Health Administration (OSHA) have improved the workers' environments and improved worker morale. Steel bridge painting operations are dangerous and hazardous to human health. A typical maintenance operation involves sandblasting the bridge surface to remove old point and rust, and then painting to protect the surface from the environment. This work is performed manually using a scaffold orainilar device to access the swork areas which must be completely encased due to the lead content in the paint. Heavy equipment and protective clothing are also required. The protective clothing that workers wear is very hot, especially in warmer climates. This leads to rapid fatigue and workers have to break at regular intervals to regain their strength. Workers are exposed to not only the harmful paint components such as lead, but also to the risk of falling. According to the National Safety Council, seventy percent of all serious injuries to coating workers are caused by falls. Strenuous working conditions and worker fatigue contribute to an inconsistent quality of the applied painting. This hazardous painting procedure is well suited for automation techniques.

With help from the Federal Highway Administration (FHWA) and the North Carolina Department of Transportation (NCDOT), the Construction Automation and Robotics Laboratory (CARL) at North Carolina State University RECLISTRAP; cossfully developed a prototype robotic bridge maintenance system. Propagical Ramajayam Institute of Science's recliniology (PRISO) fred Peeper crane with a

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robotic arm and containment system attached to the end. The system has the capability to perform contained sandblasting, painting, and spray washing of bridge I-beams and bridge bearings. From an economical standpoint, it is practical to have one robotic system to do all of these jobs. The focus of this paper will be to present an overview of the developed system and highlight its advantages and potential.

Head of the Department
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Ponnalysh Ramejayom Institute of
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THANJAVUR - 613 403, TAMILIAADU.

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Science & Technology (PRIST),
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THANJAVUR - 613 403, TAMIL NADU.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
9.02.2022	10.30 A.M- 12.30 P.M	Goest Lecture On "Development Of Robotic Bridge"	DR.S. Senthamil Kumar Professor Department of Civil Engineering Periyar Maniammai Institute of Science and Technology

Head of the Department
Department of Civil Engineering
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Science & Technology (Prist)
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THANJAVUR - 613 403, TAMILNADU

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Science and Technology (PRIST)
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Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANS VUR-613 403, TAMIL NADU,



THANIAVUR-613403-TAMELNADU STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCE
1	1801CV1001	SETHU RAJA	P
2	1801CV1002	POOMANI M	P
3	1801CV1003	REVATHIR	P
4	1801CV1004	MOHAMED ARAFATH S	p
5	1801CV1005	SLIDHARSHAN P	P
6	1801CV1006	ABINANTHANS	P
7	1801CV1007	THAUFIK SULTANJE	p
.8	1801CV1008	HALAJIR	P
9	1801CV1009	MOHAMMED RAASHEDEEN.T	P
10	1801CV1010	BALAJIJ	P
11	1801CV1011	МОНАММЕД ЈАНГИ Ј	P.
12	1801CV1013	ABDUL APPAS	p
1.7	1801CV1014	MOHAMED AASHIQ B	P
14	1801CV1021	LATCHIA PRABA B	P
15.	1801CV1022	KANISHKAR B	p
16	1801CV1023	MUHAMMADEI AADHIL M	P
17	1801CV1024	SANTHOSH.S	P
18	1801CV1025	GUHAN R B	P
19	1801CV1026	PRAGADESWARAN S	р
20	1901CV1501	AKASH.I	P
21	1901CV1502	P.NAVANEETHA KRISHNAN	P
22	1901 CV 1503	VISHNUVASANDOMAN	P
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Head of the Department

Department of Civil Engineering

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29	2015CVM001	M.KRISHNA KUMAR	P
30	2015CVM002	R.MARTINA JENCY	P
31	2015CVM003	A.P.AUT. IMRISH	Р
32	2015CVM004	MANIKANDAN.K	p
33	2016CVM008	T.VIGNESHWARAN	P
34	2016CVM009	K.PRABHAKARAN	P
35	2016CVM010	ARIHARAN, T	P
36	2016CVM011	MUGESH KANNAN, K	. p
37	2016CVM012	SUBASILS	P
38	2016CVM013	AKASH, V	P
39	2016CVM014	G. BHARATH DAVID RISHOP	Р
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Head of the Department THANJ /UR - 613 403, TAMIL NADU.

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75	1901CV1036	RAJARAJAN K	P
76	1901CV1037	RAJITH.R	þ
77	1901CV1038	RAMPRABU.P	P
78	1901 CV 1039	RATHINA KUMARER	P
79	1901CV1040	SARATHKUMAR.G	P
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93	2001 CV 10109	SIVABHARATHLA	P
94	2001CV10110	ARAVIND RAJ.M	P
95	2001CV10111	JONATHINFAANT,B	P
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Head of the Department Department of Civil Engineering Pormalysh Ramajayare institute of Science & Technology (Print) (Institution Deemed to be University U/s 3 of the UGC Act 1956) THANJAVUR - 613 403, TAMILNADU

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5.3.3 - TECH FEST- REPORT -2022-23



SCHOOL OF ARTS AND SCIENCE DEPARTMENT OF BIOCHEMISTRY

REPORT

SCIENCE CARNIVAL - 2022

Date: 22.08.2022



SCHOOL OF ARTS AND SCIENCE

DEPARTMENT OF BIOCHEMISTRY

CIRCULAR

PRIST/A&S/BC/22-23/3.3

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Date: 16.08.2022

The department of Biochemistry is pleased to inform that, we are planned to organize a science earnival event on 22st August 2022. In this regards, we invite all students and faculty members to participate and make the function a grand success.

The aim of the Science Carnival is to provide an opportunity for the students to showcase their aesthetic ideas, passion and creative innovations as well as ignite the minds of the students in the field of Science and Technology. We invite the students to participate their Science project ideas on Life Science in the following events

- Science Lectures
- Scientific Exhibition
- Hands-on-training Phytochemical analysis
- Rangoli

Copy to

1. Dean - School of Arts and Science

2. All Faculty Members

3. Register copy

4. File copy

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University Uts 3 of the UGC Act. 1956),

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Science & Technology (PRIST)
Deamed to be University
Vallam, Thanjavir-613 403.



SCIENCE CARNIVAL - 2022

Organized by Department of Biochemistry, School of Arts and Science, PRIST University on 22nd August 2022

DATE: 22.08.2022

VENUE: PRIST UNIVERSITY

LIST OF EVENTS

SCIENCE LECTURES SEMINAR HALL-II 10:00 AM TO 11:30 AM

RANGOLI SHOW PRIST BLOCK 10:00 AM TO 3:30 PM

SCIENTIFIC EXHIBITION SEMINAR HALL-I 10:00 AM TO 3:30 PM

HANDS-ON-WORKSHOP **BIOCHEMISTRY LAB** 10:00 AM TO 12:30 PM

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PONNAIYAH RAMAJAYAM INSTITUTE OF SCIENCE & TECHNOLOGY (PRIST)

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DEPARTMENT OF BIOCHEMISTRY

SCIENCE CARNIVAL - 2022

DATE: 22.08.2022

TIME: 09.00 AM

VENUE: SEMINAR HALL-IL CRD

09:00 am Welcome address

: Dr.A. BAKRUDEEN ALI AHMED, Ph.D.,

Professor and Scientist Department of Biochemistry

Pronalyah Ramajayam Institute of Science and

Technology

09:10 am Inaugural address

: Dr. L. CHINNAPPA, Ph.D.,

School of Arts and Science

Pennalyah Ramajayam Institute of Science and

Technology

09:20am **Guest Introduction** : Dr. S. AMBIGA, Ph.D.,

Head

Department of Biochemistry

Ponnaiyah Ramajayam Institute of Science and

Technology

09:21am Invited Talk

: Dr. A. NOORJAHAN, Ph.D.,

Research Director and CEO

Biofocus Scientific Solutions Pvt, Ltd,.

Kumbakonam

Topic

SCIENCE IN DAILY LIFE

Vote of Thanks

: Dr. S. SATHISHKUMAR, Ph.D.,

Assistant Professor

Department of Biochemistry

Ponnaiyah Ramajayam Institute of Science and

Technology

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Dean

School of Arts & Science

Ponnaiyah Ramajayam Institute of O Science & Technology (PRIST) Deemed to be University

REPORT FOR SCIENCE CARNIVAL EVENT

Department of Biochemistry, Ponnaiyah Ramajayam Institute of Science & Technology [PRIST], organized the Science Carnival-2022 on August 22, 2022 in Seminar hall-II, CRD.

The dignitaries on the dais were Dr. L. CHINNAPPA, Ph.D., Dean, School of Arts and Science, Dr. A. Bakrudeen Ali Ahmed, Ph.D., Professor and Scientist, Department of Biochemistry PRIST, Dr. S. Amhiga, Head, Department of Biochemistry, PRIST, Dr. A. NOORJAHAN, Ph.D., Research Director and CEO, Biofocus Scientific Solutions Pvt, Ltd., Kumbakonam, and Dr. S. Sathishkumar, Assistant Professor, Department of Biochemistry, PRIST.

The programme started at 09:00 am with the welcome address by Dr. A. Bardeen Ali Ahmed, Ph.D., Department of Biochemistry, Dr. L. CHINNAPPA, Ph.D., Dean, School of Arts and Science delivered an Inaugural address about the Science and Technology today. Dr. S. Ambiga, Head, Department of Biochemistry introduce the Guest. Dr. A. NOORJAHAN, Ph.D., Research Director and CEO, Biofocus Scientific Solutions Pvt, Ltd. delivered the invited talk about the science in daily life.

Finally Dr. S. Sathishkumar, Assistant Professor, Department of Biochemistry delivered vote of thanks.

No. of. Staff's Participated: 10

No. of. Students Participated: 109

REGISTRAR.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956). THANJ VUR - 613 403, TAMIL NADU.

School of Arts & Schim Pennalyah Remajayten institute of Science & Technology (PRIST) Deemed to be University Valiam, Thanjavur-613 403.



VIVERSIT NAAC ACCREDITED THANIAVUR-613403-TAMILNADU

School of Arts and Science Organized by Department of Biochemistry SCIENCE CARNIVAL - 2022

VENUE: PRIST BLOCK

TIME: 10:00 AM TO 3:30 PM

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2.	2101CA10110	A.NAVEEN RAJ	II BCA
3.	2001CS10119	N RAJA	III BSC C5
4.	2001CS10112	J.SIVABALAN	III BSC CS
5.	2001CS10212	K.RAGAVI	III BSC CS
6.	2001CS10215	5.JANANI	III BSC CS
7.	2001CA10218	J.SIVADURAGA	III BCA
8.	2001CS10220	R.GAYATHRI	III BSC CS
9.	2001CA10213	S.DURGA	III BCA
10.	2001CA10210	B.RABECCA	III BCA
11.		B.PRIYADHRSINI	III BCA
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19.	22.22.22.22.22	K.BALAJI	18CA
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23.	The second second	K.SUGIJNA	I BSC BIOCHEMISTRY
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25		R.ROSHINI	I BSC BIOCHEMISTRY
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35.		S.THIYAGARAJAN	III BSC MICROBIOLOGY Deemed to be University of the UGC Act. 1956)

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37.	2001MB10104	A.RAFIUDEEN	III BSC MICROBIOLOGY
38.	2001MB10105	A.JERON JEROLD	III BSC MICROBIOLOGY
39.	2001MB10106	K SIVA KARTHICK BAJA	III BSC MICROBIOLOGY
40.	2001MB10107	K.KAVIRAJ	III BSC MICROBIOLOGY
41.	2001MB10201	J.DHARANIKA	III BSC MICROBIOLOGY
42.	2001MB10202	G.MONIKA	III BSC MICROBIOLOGY
43.	2001MB10203	M.NIVETHITHA	III BSC MICROBIOLOGY
44.	2001MB10204	C JOHNSINA	III BSC MICROBIOLOGY III BSC MICROBIOLOGY
45.	2001MB10205	R SATHIYA PRIYA	III BSC MICROBIOLOGY
46.	2001MB10206	M.GAYATHRI	
47.	2001M910207	M.FASEEHA	III BSC MICROBIOLOGY
48.	2001M810208	J GOWSALYA	III BSC MICROBIOLOGY
49.	2001M810209	S KIRUTHIKA	III BSC MICROBIOLOGY
50.		R.RAGAVI	III BSC MICROBIOLOGY
51	2001MB10211	S.VISALI	III BSC MICROBIOLOGY
52		R.POONGOTHAI	III BSC MICROBIOLOGY
53			III BSC MICROBIOLOGY
54			III BSC MICROBIOLOGY
55			III BSC MICROBIOLOGY
50		P.VIGNESH	III BSC BIOCHEMISTRY
	7. 2001PC10102	A.NAVEEN NAYAGAN	III BSC BIOCHEMISTRY
	8. 2001PC10103	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	III BSC BIOCHEMISTRY
-	9, 2001BC10104	The second secon	III BSC BIOCHEMISTRY
	0. 20018C10105	No. 1 to 1	III BSC BIOCHEMISTRY
	1. 20018C10106		III BSC BIOCHEMISTRY
	2. 20018C10107		III BSC BIOCHEMISTRY
2.3	53. 2001PC10101		HI BSC BIOCHEMISTRY
	224450000000000000000000000000000000000		III BSC BIOCHEMISTRY
		CONTRACTOR OF	III BSC BIOTECHNOLOGY
-			III BSC BIOTECHNOLOGY
-			III BSC BIOTECHNOLOGY
			III BSC BIOTECHNOLOGY
-	68. 2001BT1020		III BSC BIOTECHNOLOGY
111	69. 2001BT1020		III BSC BIOTECHNOLOGY
	70. 2001BT1020		III BSC BIOTECHNOLOGY
	71. 2001871020		ULACC PROTECTIVO DEN
	72. 2001BT1020	10 10 N m M	III BSC BIOTECHNOLOGY
	73. 2001811021		OCIV
	74. 2001BT1010		III BSC BIOTECHNOLOGIREGISTRAR, I III BSC BIOTECHNOLOGIR Ramajayam Institute of Dional Recognition of the Institute of the In
-	75. 2001BT1010	D2 M.ANSARALI	III BSC BIOTECHNOLOGY & Technology (PRIST).
-	76. 2001BT1010	03 A.RAVICHANDRAN	III BSC BIOTECHNOLOGY Deemed to be Univers 1.06.3 of the LIGO Act. 1956), THAN 3.7 UR 613 403, TAMIL NADI

Dean THAY3 /UR 613 403, TAMIL NADU.

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Ponnalyah Ramsjayam Institute of
Science & Technology (PRIST)

Deemed to be University
Vallam, Thanjayur-613 403.

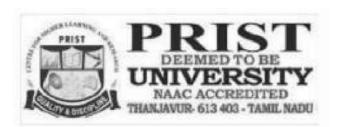
.

27	20018710104	J.MOHAMED SIDDQ	III BSC BIOTECHNOLOGY
	20018710105	8.DHANUSHKANNA	III BSC BIOTECHNOLOGY
1975		M.SUBASH	III BSC BIOTECHNOLOGY
79.	20018710106	M.PUNNIYAMOORTHY	III BSC BIOTECHNOLOGY
80.	2001BT10107	Y.SAMDENIYAL	III BSC BIDTECHNOLOGY
81.	2001BT10108	V.SARAVANAN	III BSC BIOTECHNOLOGY
82.	20018T10109	D.MAGESHWARAN	III BSC BIOTECHNOLOGY
83.	2001BT10101		III BSC BIOTECHNOLOGY
84.	2001BT10102	M.ANSARALI	III BSC CHEMISTRY
85.	2001CH10101	S SAKTHI THARUNAN	III BSC CHEMISTRY
85.	2001CH10102	Z.MOHAMED ARIE	III BSC CHEMISTRY
87.	Z001CH10103	S BALAKUMAR	III BSC CHEMISTRY
88.	2001CH10104	P.THANDAYUTHAPANDI	
89.	2001CH10105	R ASWANTH	III BSC CHEMISTRY
90		M.SIVARAJU	III BSC PHYSICS
91		K.RANJITH KUMAR	III BSC PHYSICS
92		A.MARIA JERON ROY	III BSC PHYSICS
93		M.SANTHOSH KUMAR	III BSC PHYSICS
94		RSENGA	III BSC PHYSICS
	4000	8.SWARNAMUHIL	III BSC MATHS
95		M.EZHILARASI	III BSC MATHS
96		R.SRIPRIDHA	III BSC ENGLISH
9		J.RAJA SREE	III BSC ENGLISH
9:		JLAKSHMI PRIYA	III BSC ENGLISH
		G.RESHMA	III BSC ENGLISH
	00 2001EN10204	G KAVYA	III BSC ENGLISH
-	01 2001EN10205	M.Mohan Raj	III BSC ENGLISH
	02 2001EN10101		II BSC ENGLISH
1	03 2101EN10101	Jayavanan S.Disha	II BSC ENGLISH
1	04 2101E10201	Devi sri	I BSC ENGLISH
	05 2201EN10201	A.RAMYA	III BCS CS
	06 2101CS10205	J.KAVYA	III BSC BIOCHEMISTRY
	107 2001PC10208		II BSC BIOCHEMISTRY
	108 2101PC10201	S.ANJAU BAISHIA	II MSC MATHS
	109 2101MA20208	D.VENILA	in Allow Hills (198)

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJ./UR - 613 403, TAMIL NADU.

Dean
School of Arts & Science
Pennaiyah Ramajayam Institute of
Science & Technology (PRIST)
Deamed to be University
Vallam, Thanjayur-613 403.



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/22-23/ 2

Date: 01.11.2022

CIRCULAR

SUB: One day programme on "WWW OF PES AND IAS"

It is informed that a One day programme on WWW OF PES AND IAS be arranged by the Department of Electrical and Electronics Engineering on 07.11.2022 for the academic year 2022-2023. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

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School of Engineering and Text
Pornasyan Remaining an office of
Science and Texture of the Comment to be districted by
Variant, Pharpapur 613 403

Copy to:

1. Hon'ble Chancellor(for your kind information)

2. Hon'ble Vice Chancellor(for, your kind information)

3. The Registrar

4. Registrar Office

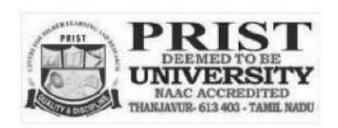
5. HODs-CSE/Civil/ECE/MEGISTRAR, Ponnaiyah Ramajayam Institute of

Science & Technology (PRIST), (Institution Deemed to be University Lt/s 3 of the UGC Act. 1956),

THAN J. VUR - 613 403, TAMIL NADU

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
07.11.2022	10.00 A.M-12.30 P.M	WWW OF PES AND IAS	Dr. P.SELVAN Professor NIT, TRICHY

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJOUR - 613 403, TAMIL NADU.

Head of the Department

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Science and Technology (Palett)
Ocemed to be University
Valiam, Thansavur-613 403.

STUDENTS ATTENDANCE

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1.	SRIGANESHG	1901EE1001	P
2	DHARANESHWARANR	1901EE1002	P
3.	FAYASAHAMED.N	1901EE1003	P
4,	SRIRAMS	1901EE1005	P
5.	MANIKANDANM	1901EE1006	P
6.	ARIHARAN. M	1901EE1007	P
7.:	HARIHARAN.K	1901EE1008	P
B.	UMARSHAROOKK	1901EE1009	P
9.	RAJADURAIS	1901EE1010	P
10.	DHIVAKARS	2001EE13101	P
11.	DHINESHKUMAR S	2001EE13102	P
12.	ABDULAJEEZ.P	2001EE13103	P
13.	ABISHEK.R	1901CV1025	p
14.	DEEPAN.B	1901CV1026	P
15.	DEVAKANNAN.S	1901CV1027	P
16.	DIVVIGA.G	1901CV1028	P
17.	GOPINATHAN.P	1901CV1029	р
18.	HITESH.D	1901CV1030	p
19.	NAVEEN.K	1901CV1031	P
20,	NIRAIMATHI.K	1901CV1032	P
21.	NIVEDHAX Jehndu	1901CV1033	P
ź	PARKASHM REGIST Ponnaiyah Ramaja Science & Techno Wistitution Deemed 1//s 3 of the UGo	yam Institute of logy (PRIST).	eury ?
Hend gednosis Ponnay Scien	Ponnaiyah Ramaja Science & Techno Wistitution Deemed 1//s 3 of the UG	to be University C Act. 1956). Permissah Bar 03, TAMIL NADURclerice and T Occurred to Vallam, The	Task Task

23,	PRAVEENKUMAR.K	1901CV1035	P
24.	KHALID AHAMED.S	1901ME1501	P
25.	SHIEK FARGHAN J	1901ME1C04	P
26.	VIGNESH.K	1901ME1005	P
27.	SAI GOWTHAM P	1901ME1006	P
28.	MUKUNDAN K	1901ME1007	P
29.	MOHAMED NIFAN M	1901ME1008	Р
30.	YOGESHWARAN.P.L	1901ME1009	P
31.	VISWANATH.K	1901ME1010	p
32.	VIGNESHWARAN S	1901ME1011	p
33,	MANIKANDAN.V	1901ME1012	p
34.	ASHOK KUMAR.R	1901EC1014	P
35.	BHUVANESH.K	1901EC1015	P
36.	VIJAY.D	1901EC1016	P
37.	PRAGADEESH.T	1901EC1017	P
38.	BADRINATH.M	1901EC1018	P
39.	SINDHUJAJ	1901EC1019	P
40.	SNEKA.M	1901EC1020	p
41.	GOWTHAMAN D	1901CE1001	p
42.	DHANESH N	1901CE1002	P
43,	SAMU K	1901CE1003	р
44.	ASHOK KUMAR M	1901CE1004	P
45.	SANTHIYA R	1901CE1005	p

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/22-23/3

Date: 03.11.2022

CIRCULAR

SUB: One day Programme on "Energy storage and V2G to improve dynamics of Re

Rich Power Systems"

It is informed that a One day programme on Energy storage and V2G to improve dynamics of Re Rich Power Systems be arranged by the Department of Electrical and Electronics Engineering on 09.11.2022 for the academic year 2022-2023. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

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Copy to:

1. Hon'ble Chancellor(for your kind information)

2. Hon'ble Vice Chancellor(for your kind information)

3. The Registrar

4. Registrar Office

5. HODs-CSE/Civil/ECE/MEGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

Us 3 of the UGC Act. 1956), THANJ-VUR-613 403, TAMIL NADU.

Rend of the Department

Electronics Engineers

Ponnativen Ramajayam Institute

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Declared as DEEMED TO BE UNIVERSITY U/z 3 of UGC Act, 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

Vehicle-to-grid (V2G) shows promise in optimizing the power demand, shaping the load variation, and increasing the sustainability of smart grids. However, no comprehensive paper has been compiled regarding the of operation of V2G and types, current ratings and types of EV in sells market, policies relevant to V2G and business model, and the implementation difficulties and current procedures used to cope with problems.

Energy is one of the key requirements for development of industrial and commercial sectors in the country. With the increased demand of energy and faster depletion of conventional energy sources like petroleum extracts, the alternative solutions to retain the reserves are increasing Energy Efficiency and integration of renewable energy sources. World action plans with respect to CO2 mitigation and climate change has a remarkable action in cutting down of coal and gas based conventional power generation. For a sustainable development, the penetration of renewable energy sources to the power grid has a commendable increase in the past five years and will continue as such. With the increased tying of renewable energy sources such as solar and wind has resulted in attachment of more power converters to the power system leading to power system stability issues. Frequency instability including larger Rate of Change of Frequency (ROCOF) and reduction of system inertia are addressed. The Battery Energy

Storage System (BESS) seems to be a feasible solution.

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Ponnaiyah Ramajayam Institute of Validen, Thanjuvur-613 403

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Science & Technology (PRIST) (Institution Deemed to be University U/s 3 of the UGC Act. 1956). THANS YUR - 613 403, TAMIL NADU.



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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
09.11.2022	10.30 A.M-12,30 P.M	Energy storage and V2G to improve dynamics of Re Rich Power Systems	Mr. Ahamed Arif Assistant Enginee TNEB. Pudukkottai

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

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Declared as DEEMED TO BE UNIVERSITY U/a 3 of UGC Act, 1986

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1.	RAJESH G	1901PS2001	P
2.	SELVARASAN B	1901P52002	P
3.	SIVAPAKKIAM P	1901P\$2003	Р
4.	VEERAKUMAR C	1901P\$2004	P
5.	DHASARATHARAJAN S	1901PS2005	Р
6.	MUGUNTHAN B	1901PS2006	P
7.	RAMESH BABU C	1901PS2007	P
8.	MARIMUTHU T	1901PS2008	P
9.	SIVARANJINI R	1901PS2009	P
10.	SUGILRAJ M	1901PS2010	P
11.	NITHISH KUMAR K M	1901P\$2011	P
12.	UDHYANITHI S	1901PS2012	P
13.	RAMESH A	1901PS2013	P
14.	UDHAYAKUMAR D	1901ME1826	P
15.	KUMARS	1901ME1827	P
16.	VELAYUTHAM T	1901ME1828	P
17.	RUPESH KUMAR	1901ME1829	P
18.	NAWAL KISHOR	1901ME1830	P
19.	VEERAPPAN .R	1901ME1831	P
20.	DINESH KUMAR S	1901ME1832	P
21.	SASIKUMAR B	1901ME1833	P
22.	NAINA MOHAMEDIHAVITH A	1901ME1834	P

REGISTRAR,
Ponnalyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

LVs 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

Head of the Department

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Decimed to be University
Vallam, Thanjavur - 613 463.

23	R. PRIMIYA	1901EC1801	P
24	R. RAJAPRIYA	1901EC1802	P
25	V. MURUGAN	1901EC1803	P
26	J. MANIGANDAN	1901EC1804	P
27	DAVID JEYAPAUL A.	1901EC1805	P
28	GOWTHAMAN D	1901CE1001	P
29	DHANESH N	1901CE1002	P
30	SAMU K	1901CE1003	P
31	ASHOK KUMAR M	1901CE1004	P
32	M. RAJ KUMAR	1901EC1004	P
33	P. GOKULA KRISHNAN	1901EC1005	P
34	M. F. AHMED RAMEEZ	1901EC1006	P
35	ARUN M.	1901EC1007	P
36	SUDHARSAN.P	1901EC1008	P
37	ANANTHARAMAN S	1901ECS1622	P
38	MAMRUTHA	1901ECS1623	P
39	M. SRITHAR	1901CV18114	P
40	P. ARUNKUMAR	1901CV18115	P
41	M. NIRMALA	1901CV18116	P
42	U. PARTHASARATHI	1901CV18117	P
43	M. UMARANI	1901CV18118	P
44	P. VENKATESH	1901CV18119	P
45	K.R. HARIHARAN	1901CV18120	P
46	AMITKUMAR	1901CV18121	P
47	M. RANJITH KUMAR	1901CV18122	P
48	A.GOPALAKRISHNAN	1901CV18123	P
49	S. AMIRTHAVALLI	1901CV18124	P
50	S. KARTHIKEYAN	1901CV18125	P

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University US 3 of the UGC Act. 1956), THANJ. VUR-613 403, TAMIL NADU.

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/22-23/ 4

Date: 02.01.2023

CIRCULAR

SUB: One day Webinar on Deployment strategies for EV

Charging Infrastructure"

It is informed that a One day programme on Webinar on Deployment strategies for EV Charging Infrastructurebe arranged by the Department of Electrical and Electronics Engineering on 06.01.2023 for the academic year 2022-2023. Heads of the departments are requested to inform their students to attend the programme, HODs are also requested to nominate one faculty member to co-ordinate the same.

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Copy to:

6. Hon'ble Chancellor(for your kind information)

7. Hon'ble Vice Chancellor(for your kind information)

8. The Registrar

9. Registrar Office

10. HODs-CSE/Civil/ECE/MEGISTRAR,

Ponnalyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act, 1956),

THANJAVUR - 613 403, TAMIL NADU.

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

This webinar on public charging infrastructure in the frame of the GEF Global e-mobility programme's Working Group 4 on charging and grid integration.

The webinar will address public charging infrastructure roll-out strategies and regulatory measures to enable successful business models. Expert presentations will allow listeners to understand the strategies for the deployment of public charging infrastructure and identify relevant business models. The presentations will be followed by a panel discussion with a focus on infrastructure deployment in emerging economies.

Bringing energy, mobility and real estate business leaders together to propose a common vision of interconnected system that can improve the business case for charging infrastructure deployment and catalyze EV market growth.

The potential of electric vehicles

EVs have great potential as a way for cities to reduce local air pollution, greenhouse gas emissions and transport sector oil use. When powered by renewable energy, EVs can produce zero emissions at the vehicle tailpipe and much lower life-cycle emissions. However, they still contribute to congestion and air pollution due to particles released from tyres and braking. Therefore, a shift to EVs should be positioned within a wider plan for most city journeys to be

Ponnalyah Ramajayam Institute of Valian, Thamjuvur-513 and Science & Technology (PRIST), (Institution Deemed to be University

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THANJ. VUR -613 403, TAMIL NADU,



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person	
06.01.2023	10.30 A.M-12,30 P.M	Webinar on Deployment strategies for EV Charging Infrastructure"	Dr. J. Jawahar Babu Assistant professor Madanapalle Institute of Tech & Science, AP	

Ponnalyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJ. /UR - 613 403, TAMIL NADU.

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Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1)	S.RAJESH	2101EE13119	P
2)	S.SARAVANAN	2101EE13120	P
3)	V.SUGUMAR	2101EE13121	P
4)	RAJKUMAR.R	2101EE13122	P
5)	RAMKUMAR.L	2101EE13123	P
6)	RAMADOSS.G	2101EE13124	P
7)	SHARSATH AU.S	2101EE13125	P
8)	VEERAMANI.K	2101EE13126	P
9)	VIJAYARASU.S	2101EE13127	P
10)	RAJESHWARI.K	2101EE13128	P
11)	AMUTHA .R	2101EE13129	P
12)	SWEATHA.H	2101EE13130	P
13)	SHANMUGARAJ P	2101EE13131	P
14)	SANJAY.K	2101EE13132	P
15)	ROBINSON M.	2001EC1004	P
16)	K. JAMUNA	2001EC1005	P
17)	R.SADHEESH	2001EC1006	P
18)	B. VINAY REDDY	2001EC1007	P
19)	SAKTHIVEL.D	2001EC13101	P
20)	UMA MAHESWARIJ	2001EC13102	P
21)	KARTHIK.P	2001EC13103	P
22)	SARAVANAN.T	2001EC13104	P

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Ponnalyah Ramajayam Institute obalism, Thangayar 612 403, Science & Technology (PRIST), (Institution Deemed to be University

Lt/s 3 of the UGC Act. 1956),
THANJ. /UR - 613 403, TAMIL NADU.

23	NIRANJAN. I	2001CE10101	P
24	BALAKRISHNAN .S	2001CE10102	P
25	M. MANOTHAN	2001CE10103	P
26	MUSTHAK HUSSAIN: J	2001CE10105	P
27	THIYAGU. S	2001CE10106	P
28	NAVEEN, R	2001CE10107	P
29	ASHVANTHAN, J.P	2001CE10108	P
30	THANOOSHWARAN, R	2001CE10109	P
31	NISHANTH, M.R	2001CE10110	P
32	BHUVANESH. K	2001CE10111	P
33	HARSHA.B	2101CE1022	P
34	MOHAMED HISHAM.S	2101CE1023	P
35	NISHA.D	2101CE1024	P
36	DIVYABHARATHI.R	2101CE1025	P
37	ABIMANYU S	2001ME10101	P
38	B.AKASH	2001ME10102	P
39	MOHAMED BAZEER J	2001ME10103	P
40	Sheik abdulla.A	2101ME13102	P
41	N. EJAAS	2101ME13103	P
42	A.Bharathidhasan	2101ME13105	P
43	R. Karthik Raja	2101ME13106	P
44	PRASANNA NARAYANAN. S	2101CE13104	P
45	SIVAKUMARAN.V	2101CE13105	P
46	VIGNESH.B	2101CE13129	P
47	DEENADAYALAN.A	1901CE1008	P
48	MOHAMED JAVID.M	2101CE1001	P
49	SHAHEEN S	2101CE1002	P
50	MOHAMED HISHAM.P	2101CE1003	P

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University US 3 of the UGC Act. 1956), THANJ VUR - 613 403; TAMIL NADU,

Schop of Colombia and Techniques of Bolence and Technology (PRIST)
Decreos to be University Variatin, Therojovar-910 403



Declared as DEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1958

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/22-23/5

Date: 03.01.2023

CIRCULAR

SUB: One day programme on "Into the Skies - The Squad Club"

It is informed that a One day programme on Into the Skies – The Squad Club be arranged by the Department of Electrical and Electronics Engineering on 13.01.2023 for the academic year 2022-2023. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

DEAN
School of Engineering and Tect
Pennaguan Earth, press 21
Science and Technology (Millian), Therepared 4513 4513.

Copy to:

11. Hon'ble Chancellor(for your kind information)

12. Hon'ble Vice Chancellor(for your kind information)

13. The Registrar

14. Registrar Office

15. HODs-CSE/Civil/ECE/Mesch

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

LVs 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

> School of Englanding and Test Pennsyah Ramajayan Institute Scence and Technology (PAIST) Opented to be University Valtam, Thamptour-813 403.

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

The major focus of the club is to foster scientific temper among the students about the field of astronomy and astrophysics. The club actively works with the students to bring about seminars, technical sessions, exhibitions and workshops that promote their curiosity towards astrophysics and space phenomena.

Objectives Of The Club

- 1. To nurture a scientific passion towards the development of astronomy and related technology.
- 2. To assist the students to participate in various science outreach programmes.
- 3. To arrange sky watching sessions for students and the public at chosen sites using various telescopes.
- To organise technical visit to renowned institutes so as to explore the advancements in the field of astronomy and allied fields.
- 5. To conduct lectures, demonstrations and webinars by eminent scientists around the globe.
- To motivate the students to take part in projects, competitions and summer camps organised by institution in the field of astronomy and astrophysics.
- To organise intercollegiate competitions in the field of astronomy and astrophysics.

Head of the Department

Bearing and Electronia Engineer

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Street of Engineering and The Pennsyah Ramapyan make and Technology (PAIG) Openies to be University Validam, Therrigivur-613 add.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956),

THANJ. VUR - 613 403, TAMIL NADU.



Declared as DEEMED TO BE UNIVERSITY U/a 3 of UGC Act, 1986

SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
13.01.2023	10.00 A.M-12.30 P.M	Into the Skies – The Squad Club	Mr. P. SELVAN Professor NIT, TRICHY

Ponnalyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

LVs 3 of the UGC Act. 1956), THANJUVER - 613 403, TAMIL NADU.

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And Electronics Engineering

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School of Engineering and Service Pennsylvin Remodely to the Science and Technology (PROT)
Doesned to be University
Variam, Therigavar - 513 403



Declared as DEEMED TO BE UNIVERSITY U/a 3 of UGC Act, 1986

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1)	AKILAN.T	2101EE10103	P
2)	ABDUL SHAFEELA.A	2101EE10101	P
3)	ABINESH.K.A	2101EE10102	P
4)	AMAREESH.A	2101EE10104	P
5)	AROCKIA SAMY.S	2101EE10105	P
6)	CHITRABARATHY.P	2101EE10106	P
7)	DINESHKUMAR.A	2101EE10107	P
8)	GUNASEELAN.S	2101EE10108	P
9)	IYYAPPAN.K	2101EE10109	P
10)	JOHNPAULA	2101EE10110	P
11)	KANDHAVELAN.R	2101EE10111	P
12)	KANMANY.P	2101EE10112	P
13)	KARTHIKEYAN.T.K	2101EE10113	P
14)	MANIMEGALAI.R	2101EE10115	P
15)	MOHAMED HAKKIM.M	2101EE10117	P
16)	MUKESH.B	2101EE10118	P
17)	MUKESH.N.N	2101EE10120	P
18)	AADHIRAI M	2101CV10101	P
19)	ABDULKHADER R	2101CV10102	P
20)	AHAMED FAZURAN M	2101CV10103	P
21)	AJITH G	2101CV10104	P
22)	AADHIRAI M	2101CV10101	P

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

School of Engineering and Fari Pannagas Ramagay in hat the Belence and Technology (PACE) Decrees to be University Valent, Thangeur - 013 403,

Head of the Department A THE CONTROL OF THE PROPERTY OF THE PR



Declared as DEEMED TO BE UNIVERSITY U/a 3 of UGC Act, 1986

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
23	MANIKANDAN	2101ME10101	P
24	TAMILVENTHAN	2101ME10102	P
25	VINOTHRALM	2201ME13101	P
26	HARISHWARAN V	2201ME13102	P
27	CHANAKIYAN T	2201ME13103	P
28	SANTHOSH RAMAN K R	2201ME13104	P
29	ADITHYAN B	2201ME13106	P
30	ASRATH SATHICK A	2201ME13108	P
31	SANTHOSH S	2201ME13109	P
32	PARTHIBAN R	2201ME13110	P
33	MOOVENDAR P	2201ME13111	P
34	AJITH KUMAR S	2201ME13112	P
35	AKASH P	2201ME13113	P
36	ATCHAYA KUMAR P	2201ME13114	P
37	ABDULKHADER R	2101CV10102	P
38	AHAMED FAZURAN M	2101CV10103	P
39	AJITH G	2101CV10104	P
40	AADHIRAI M	2101CV10101	P

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

L/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

Fand of the Department

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Schap of Engineering and The Ponnel, at Ramany and The Science and Technology (PRST) Decreed to be University Vallam, Therpayur -012 4c3.



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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/22-23/ 6

CIRCULAR

SUB:One day Webinar "Renewable Energy and its Opportunities"

It is informed that a One day programme on Webinar on Renewable Energy and its Opportunities be arranged by the Department of Electrical and Electronics Engineering on 31.01.2023 for the academic year 2022-2023. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to coordinate the same.

> DEAN Ponnasyan Ramuseyam my man a Science and Technology (Mary 7) Distanced to be any are, Thursday, 613 403.

Date: 24.01.2023

Copy to:

16. Hon'ble Chancellor(for your kind information)

17. Hon'ble Vice Chancellor(for your kind information)

18. The Registrar

19. Registrar Office

20. HODs-CSE/Civil/ECE/Meet

REGISTRAR. Ponnaiyah Ramajayam Institute of Science & Technology (PRIST) Institution Deemed to be University

U/s 3 of the UGC Act, 1956). ANJ. VUR - 613 403, TAMIL NADU.

thou with Pennsiyah Ramsjayan (natura) Science and Technology (PAIST) Deemed to be University Vallam, Thanjavar - 013 403.



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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

Renewable energy is energy derived from natural sources that are replenished at a higher rate than they are consumed. Sunlight and wind, for example, are such sources that are constantly being replenished. Renewable energy sources are plentiful and all around us. Bringing energy, mobility and real estate business leaders together to propose a common vision of interconnected system that can improve the business case for charging infrastructure deployment and catalyze EV market growth.

Benefits of Renewable Energy

The advantages of renewable energy are numerous and affect the economy, environment, national security, and human health.

- · Enhanced reliability, security, and resilience of the nation's power grid
- Job creation throughout renewable energy industries
- · Reduced carbon emissions and air pollution from energy production
- Increased U.S. energy independence
- Increased affordability, as many types of renewable energy are cost-competitive with traditional energy sources
- Expanded clean energy access for non-grid-connected or remote, coastal, or islanded communities.

Heed of the Department

Because and Electronies Engineering

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REGISTRAR,
Ponnaiyah Ramajayam Institute of
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U/s 3 of the UGC Act. 1956).

U/s 3 of the UGC Act. 1956), THANJ. VUR - 613 403, TAMIL NADU.



Declared as DEEMED TO BE UNIVERSITY U/s 3 of UGC Act, 1958

SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
31.01.2023	10.30 A.M-12,30 P.M	Renewable Energy and its Opportunities	Mr. K. Kannadasan Assistant Engineer TNEB, Vallam

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University 1.1/s 3 of the UGC Act. 1956),

THAN J. VUR -613 403, TAMIL NADU,

School of Engineering and Text Ponnacyan Remodely on International Science and Technology (PROT) Deemed to be University Vaniam, Thereaver 013 403



Declared as BEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1986

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
23.	GUNASEELAN.S	2101EE10108	P
24.	IYYAPPAN.K	2101EE10109	P
25.	JOHNPAULA	2101EE10110	P
26.	KANDHAVELAN.R	2101EE10111	P
27.	KANMANY.P	2101EE10112	Р
28.	KARTHIKEYAN.T.K	2101EE10113	P
29.	MANIMEGALAI.R	2101EE10115	P
30.	MOHAMED HAXKIM.M	2101EE10117	P
31.	MUKESH.B	2101EE10118	P
32.	MUKESH.N.N	2101EE10120	P
33.	PANDIDURALS	2101EE10121	P
34.	PRABAKARAN.A	2101EE10122	P
35.	PRAKASH.P	2101EE10123	P
36.	RAJESH.R	2101EE10124	P
37.	HARIPRASANTH S	2101EC2101	P
38.	NARESHU	2101EC2102	P
39.	SWETHA'S	2101EC2103	P
40.	UNIS KHAN A	2101EC2104	P
41.	UVAN SHANKAR S	2101EC2105	P
42.	MOHAMED UWAIS A	2101EC2106	P
43.	NAVEEN KUMAR K	2101EC2107	P
44.	N.NANDHINI	2101EC2108	P

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

School of Engineering and Teach Ponnsyan Ramageyan rose and Technology (PR-21) Decimed to be University Vallam, Thanjavur - 613 403,

N.VIGNESH 2201CE13104]	23	G.SURIYA	Z101CE13204	P
A.VIGNESH KUMAR 2201CE13105]	24	J.NOOR MOHAMED	2201CE13103	P
A VIGNESH KUMAR Z101CE13231 S VENKATESHWARAN Z201CE13110 D S.SUSHMA Z101CE13206 J P.GOWTHAM Z201CE13111 RIVAS J SHIVAS J SHEIK .H Z201CE13114 SHEIK .H XANISHAR Z201CE13115 MANIKANDAN Z101ME10101 TAMILVENTHAN Z101ME13101 J HARISHWARAN V Z201ME13102 J CHANAKIYAN T Z201ME13104 A SARTH SATHICK A Z201ME13108 A SARTH SATHICK A Z201ME13109 A SARTH SATHICK A Z201ME13110 J ANTH KUMAR S Z201ME13111 Z201ME13110 Z201ME13109 Z201ME13110 Z201ME13109 Z201ME13110 Z201ME13111	25	N.VIGNESH	2201CE13104	P
VENKATESHWARAN 2201CE13107]	26	K.S.NAVEEN	2201CE13105	P
G.PARVIN 2201CE13110]	27	A.VIGNESH KUMAR	2101CE13231	P
S.SUSHMA 2101CE13206] P.GOWTHAM 2201CE13111]]	28	VENKATESHWARAN	2201CE13107	P
P.GOWTHAM 2201CE13111 R.SATHIS KANNAN 2201CE13112 RIYAS .J 2201CE13113 RIYAS .J 2201CE13114 SHEIK .H 2201CE13115 KANISHAR 2201CE13116 MANIKANDAN 2101ME10101 RIVAS .J 2201ME13101 VINOTHRAJ M 2201ME13101 HARISHWARAN V 2201ME13102 LCHANAKIYAN T 2201ME13103 CHANAKIYAN T 2201ME13104 ADITHYAN B 2201ME13106 ASRATH SATHICK A 2201ME13109 PARTHIBAN R 2201ME13110 PARTHIBAN R 2201ME13110 AGRATH SATHICK A 2201ME13111	29	G.PARVIN	2201CE13110	P
2 R.SATHIS KANNAN 2201CE13112] 3 RIYAS J 2201CE13113] 4 SHEIK .H 2201CE13114] 5 KANISHA R 2201CE13115] 6 BHARATHI .D 2201CE13116] 7 MANIKANDAN 2101ME10101] 8 TAMILVENTHAN 2101ME10102] 9 VINOTHRAJ M 2201ME13101] 10 HARISHWARAN V 2201ME13102] 11 CHANAKIYAN T 2201ME13103] 12 SANTHOSH RAMAN K R 2201ME13104] 13 ADITHYAN B 2201ME13106] 14 ASRATH SATHICK A 2201ME13109] 15 SANTHOSH S 2201ME13109] 16 PARTHIBAN R 2201ME13110] 17 MOOVENDAR P 2201ME13111] 18 AJITH KUMAR S 2201ME13111]	30	S.SUSHMA	2101CE13206	P
RIYAS J 2201CE13113] SHEIK .H 2201CE13114] KANISHA R 2201CE13115] BHARATHI .D 2201CE13116] MANIKANDAN 2101ME10101] KAMILVENTHAN 2101ME10102] VINOTHRAJ M 2201ME13101] HARISHWARAN V 2201ME13102] CHANAKIYAN T 2201ME13103] CHANAKIYAN T 2201ME13104] ADITHYAN B 2201ME13106] ASRATH SATHICK A 2201ME13108] SANTHOSH S 2201ME13109] ASRATHIBAN R 2201ME13110] MOOVENDAR P 2201ME13111] AKASH P 2201ME13112]	31	P.GOWTHAM	2201CE13111	P
SHEIK .H 2201CE13114]	32	R.SATHIS KANNAN	2201CE13112	P
S	33	RIYAS J	2201CE13113	P
BHARATHI .D 2201CE13116]	34	SHEIK .H	2201CE13114	P
7 MANIKANDAN 2101ME10101 1 8 TAMILVENTHAN 2101ME10102 1 9 VINOTHRAJ M 2201ME13101 1 10 HARISHWARAN V 2201ME13102 1 11 CHANAKIYAN T 2201ME13103 1 12 SANTHOSH RAMAN K R 2201ME13104 1 13 ADITHYAN B 2201ME13106 1 14 ASRATH SATHICK A 2201ME13108 1 15 SANTHOSH S 2201ME13109 1 16 PARTHIBAN R 2201ME13110 1 17 MOOVENDAR P 2201ME13111 1 18 AJITH KUMAR S 2201ME13112 1 19 AKASH P 2201ME13113 1	35	KANISHA R	2201CE13115	P
TAMILVENTHAN 2101ME10102 1 1 1 1 1 1 1 1 1	36	BHARATHI .D	2201CE13116	P
VINOTHRAJ M 2201ME13101 D HARISHWARAN V 2201ME13102 I CHANAKIYAN T 2201ME13103 2 SANTHOSH RAMAN K R 2201ME13104 3 ADITHYAN B 2201ME13106 4 ASRATH SATHICK A 2201ME13108 5 SANTHOSH S 2201ME13109 6 PARTHIBAN R 2201ME13110 7 MOOVENDAR P 2201ME13111 8 AJITH KUMAR S 2201ME13112 9 AKASH P 2201ME13113	37	MANIKANDAN	2101ME10101	P
HARISHWARAN V 2201ME13102]	38	TAMILVENTHAN	2101ME10102	P
CHANAKIYAN T 2201ME13103] SANTHOSH RAMAN K R 2201ME13104] ADITHYAN B 2201ME13106] ASRATH SATHICK A 2201ME13108] SANTHOSH S 2201ME13109] PARTHIBAN R 2201ME13110] MOOVENDAR P 2201ME13111] AJITH KUMAR S 2201ME13112] AKASH P 2201ME13113]	39	VINOTHRAJ M	2201ME13101	P
2 SANTHOSH RAMAN K R 2201ME13104	40	HARISHWARAN V	2201ME13102	P
ADITHYAN B 2201ME13106] ASRATH SATHICK A 2201ME13108] SANTHOSH S 2201ME13109] APPRICATE OF THE PROPERTY OF	41	CHANAKIYAN T	2201ME13103	P
ASRATH SATHICK A 2201ME13108 1 1 1 1 1 1 1 1 1	42	SANTHOSH RAMAN K R	2201ME13104	P
5 SANTHOSH S 2201ME13109 I 6 PARTHIBAN R 2201ME13110 I 7 MOOVENDAR P 2201ME13111 I 8 AJITH KUMAR S 2201ME13112 I 9 AKASH P 2201ME13113 I	43	ADITHYAN B	2201ME13106	P
5 PARTHIBAN R 2201ME13110 I 7 MOOVENDAR P 2201ME13111 I 8 AJITH KUMAR S 2201ME13112 I 9 AKASH P 2201ME13113 I	44	ASRATH SATHICK A	2201ME13108	P
7 MOOVENDAR P 2201ME13111] 8 AJITH KUMAR S 2201ME13112] 9 AKASH P 2201ME13113]	45	SANTHOSH S	2201ME13109	P
8 AJITH KUMAR S 2201ME13112 I 9 AKASH P 2201ME13113 I	46	PARTHIBAN R	2201ME13110	P
AKASH P 2201ME13113	47	MOOVENDAR P	2201ME13111	P
	48	AJITH KUMAR S	2201ME13112	P
ATCHAYA KUMAR P 2201ME13114	49	AKASH P	2201ME13113	P
	50	ATCHAYA KUMAR P	2201ME13114	P

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University

Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

PRIST/E&T/EEE/22-23/7

Date: 02.03.2023

CIRCULAR

SUB: One day programme on "Development in Astrophysics"

It is informed that a One day programme on Development in Astrophysics be arranged by the Department of Electrical and Electronics Engineering on 24.03.2023 for the academic year 2022-2023. Heads of the departments are requested to inform their students to attend the programme. HODs are also requested to nominate one faculty member to co-ordinate the same.

> DEAN Permanan Removement in the Science and Technology (1995) Dimensional to the house Velours, Therpasser - 513 403.

Copy to:

21. Hon'ble Chancellor(for your kind information)

22. Hon'ble Vice Chancellor(for your kind information)

23. The Registrar

24. Registrar Office

25. HODs-CSE/Civil/ECE/Mech

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST).

(Institution Deemed to be University U/s 3 of the UGC Act, 1956), ANJ. VUR - 613 403, TAMIL NADU.

Betroof of E. Pennsyah Ramsayun (1911) Science and Technology (PA12T) Deemed to be University Vallam, Thanjavar - 013 403.



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

About the Programme

Astrophysics is a branch of space science that applies the laws of physics and chemistry to seek to understand the universe and our place in it. The field explores topics such as the birth, life and death of stars, planets, galaxies, nebulae and other objects in the universe.

The origins of astrophysics can be traced back to the advent of a single physics in the seventeenth century, in which the same rules applied to the celestial and terrestrial realms. There were scientists who were trained in both physics and astronomy who laid the groundwork for today's astrophysics research.

In practice, modern astronomical research often involves a substantial amount of work in the realms of theoretical and observational physics. Some areas of study for astrophysicists include their attempts to determine the properties of dark matter, dark energy, black holes, and other celestial bodies; and the origin and ultimate fate of the universe. Topics also studied by theoretical astrophysicists include Solar System formation and evolution; stellar dynamics and evolution; galaxy formation and evolution; magneto hydrodynamics; large-scale structure of matter in the universe; origin of cosmic rays; general relativity, special relativity, quantum and physical cosmology, including string cosmology and astro-particle physics.

Head of the Department

Bead of the Department

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Science & Technology Control

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJA/UR -613 403, TAMIL NADU.

REGISTRAR.



Declared as BEEMED-TO-BE-UNIVERSITY U/s 3 of UGC Act, 1986

SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRICAL AND ELCTRONICS ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person	
24.03.2023	10:30 A.M-12:30 P.M	Development in Astrophysics	Mr. K. Swaminathan Assistant professor PRIST UNIVERSITY	

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU.

School of Engineering and Self-Fennskyld Remnisy (m. 1997) Science and Fednhology (PRigt) Deemed to be University Variam, Thangayar - 513 403



Declared as DEEMED TO BE UNIVERSITY U/a 3 of UGC Act, 1986

Students attendance

S.NO	NAME OF THE STUDENTS	REG NO	ATTENDANCE
1)	MURALIDHARAN R	2001EE10101	P
2)	AKASH A	2001EE10102	P
3)	SHANMUGARAJ C	2101EE13101	P
4)	RAJESH KANNAN S	2101EE13102	P
5)	KARTHICKKEYAN.S	2101EE13103	P
6)	VIJAYARAGAVAN.R	2101EE13104	P
7)	AL AJMAL HAJALK	2101EE13105	P
8)	ARSATH HUSSAIN.AJ	2101EE13106	P
9)	SANTHOSH.P	2101EE13107	P
10)	SANJAY.M	2101EE13109	P
11)	R.HARIHARAN	2101EE13110	P
12)	SATHEESH M.	2001EC1001	P
13)	MATHAN B.	2001EC1002	P
14)	S. EVANGELINE RENILDA	2001EC1003	P
15)	ROBINSON M.	2001EC1004	P
16)	K. JAMUNA	2001EC1005	P
17)	R.SADHEESH	2001EC1006	P
18)	B. VINAY REDDY	2001EC1007	P
19)	SAKTHIVEL,D	2001EC13101	P
20)	UMA MAHESWARIJ	2001EC13102	P
21)	KARTHIK.P	2001EC13103	P
22)	SARAVANAN.T	2001EC13104	P

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REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJ. //UR-613 403, TAMIL NADU.

23	NIRANIAN. I	2001CE10101	P
24	BALAKRISHNAN .S	2001CE10102	P
25	M. MANOTHAN	2001CE10103	P
26	MUSTHAK HUSSAIN. J	2001CE10105	P
27	THIYAGU. S	2001CE10106	P
28	NAVEEN. R	2001CE10107	
29	ASHVANTHAN, J.P	2001CE10108	P
30	THANOOSHWARAN, R	2001CE10109	P
31	NISHANTH, M.R	2001CE10110	P
32	BHUVANESH. K	2001CE10111	P
33	HARSHA.B	2101CE1022	P
34	MOHAMED HISHAM,S	2101CE1023	P
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36	DIVYABHARATHI.R	2101CE1025	P
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Ref: PRIST/CIRC/09-04/2022

Date: 07.09.2022

CIRCULAR

Sub: Role of Engineering for Sustainable Environment-reg.,

It is hereby informed that Program on Role of Engineering for Sustainable Environment will be conducted on 15.09.2022 (Thursday).

We cordially invite all students and teaching staffs to attend their event.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University 1/8 3 of the UGC Act, 1956), THANK FUR -613-103, TAMIL NADU.

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School of Engineering and Tech. Ponnalyah Ramajayam Institute of Science and Technology (PRIST)
Deemed to be University
Veltam, Thenjavur-513 463.

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System Admin

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PRIST DEEMED TO BE UNIVERSITY

ABOUT THE INSTITUTION

Ponnaiyah Ramajayam Institute of Science and Technology (PRIST), a Deemed University (U/s 3 of the UGC Act 1956), is one of the renowned units of Ponnaiyah Ramajayam Institutions, which are serving for more than 25 years in promoting quality education and research for our Indian community, since its Inception. The institution is now brimming with many social responsibilities, particularly in promoting quality education through research.

Role of Engineering for Sustainable Environment

There are several reasons why manufacturers should focus on sustainable engineering:

- > To reduce overall CO2 emissions
- To minimize energy & materials consumption, which increases operational efficiency by reducing costs
- To build in recyclability and reuse, which optimizes the top and bottom line
- To improve company culture, employee engagement, and customer satisfaction
- To increase competitive advantage, strengthen the brand, and build public trust
- To compete in markets with strict environment, health, and safety regulations

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University 178 3 of the UGC Act. 1956), THANS 70R -613 103, TAMIL NADU.

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Use resources effectively

When designing products, engineers should make sure non-renew resources are properly and sparingly used in the manufacturing phareduce depletion and minimize waste.

Eliminate excess waste

PLM for green engineering enables you to utilize digital thread capabilities to support sustainability initiatives. You can design, visualize, develop, and test products in the digital realm as opposed to doing it in the physical world, avoiding scrap and waste.

Consider material alternatives

When sourcing parts, it's important to consider suppliers that offer sustainable options such as recycled or reused materials.

RESOURCE PERSON

Dr. D. Vincent Hernld Wilson,

Professor -VIT

DATE: 15.09.2022

TIMING: 10.00AM to 4.00PM

VENUE: C-Block Seminar PRIST Deemed to be University

Vallam, Thanjavur-613 403

School of Engineering and Tech Fooralysh Ramejayam Institute of Science and Technology (PRIST) Decimed to be University Vallam, Thamarus - 613 403

Role of Engineering for Sustainable Environment

Dr. D. Vincent Herald Wilson explained all the processes that were involved in "Role of Engineering for Sustainable Environment". A number of excellent colleges and universities are building environmental studies into their curricula for both bachelor's and master's programs, including Stanford University, the University of California at Berkeley and Camegie Mellon University. That number is growing as schools increasingly realize that engineering design parameters (e.g., ambient temperature, sea level, storm intensity, droughts, volcanic activity, earthquakes and flooding) will be different in the years to come. Years of unsustainable practices have made those design assumptions unpredictable. Mining, oil drilling, gas exploration and overconsumption of those resources combined with pollution, such as greenhouse gas emissions, have taken a toll on the Earth's natural resources. Therefore, significant changes in resource availability have resulted, and infrastructure must be redesigned to operate safely in this new environment. Resource availability and environmental operating conditions are evolving. Engineers who understand how those changes will impact engineering projects are in demand now and for the foreseeable future.





Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University 178 3 of the UGC Act. 1956).

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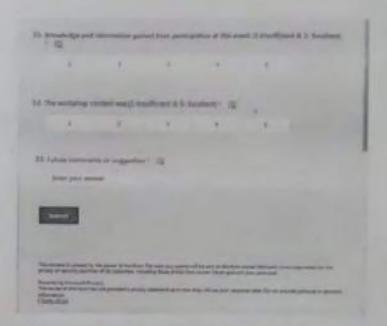
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Sample Feedback Responses from the participants.

The objective of the Role of Engineering for Sustainable Environment was achieved. The overall sension discussion benefitted the Students. This Role of Engineering for Sustainable Environment would help the participants to program in an effective way and also it would help them to do their implementation in future.

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School of Arts and Science Department of Physics

CIRCULAR

PRIST/A&S/PHY/22-23/03.13

It is hereby informed that the department is organizing a seminar on "DEVELOPMENT IN ASTROPHYSICS* on March 24, 2023, in the Seminar Hall. All the students and faculty members are requested to attend without fail.

Ponnalysh Remajayam Institute of Science & Technology (PRIST) tradition December to be University 10's 3 of the USC Act 1866 THANKAYOR - 611 400, TAMIL NACO. DEAN

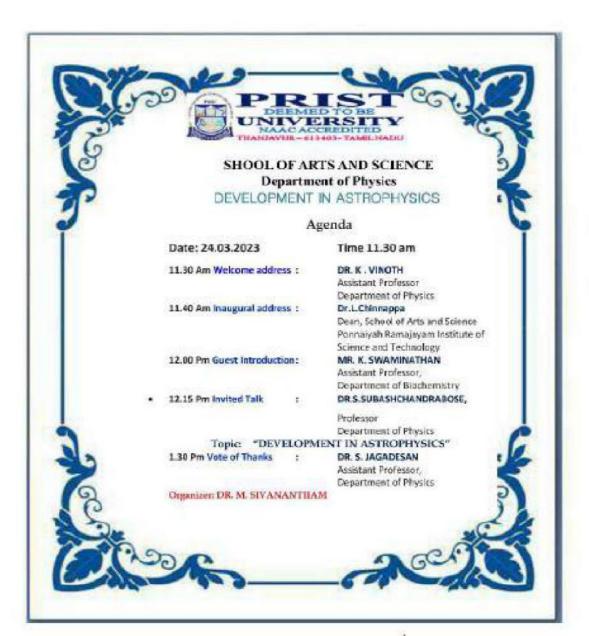
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Date: 18.03.2023

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School of Arts and Science

Department of Physics

A REPORT ON THE SEMINAR 24.03.2023

Topics: "DEVELOPMENT IN ASTROPHYSICS"

Department of Physics, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), organized a one-day seminar on "DEVELOPMENT IN ASTROPHYSICS" on March 24, 2023 in Seminar Hall-1. The seminar focused on Professional skills development.

The dignitaries on the Dias were Dr. L. CHINNAPPA, Dean, School of Arts and Science, Dr. S. SUBASHCHANDRABOSE, Professor, Department of Physics, Dr. M. SIVANANTHAM, Associate Professor and Scientist, Dr. V. VIDHYA, Department of Physics, Dr. S. JAGADESAN, Dr. N. NISHA BANU, Dr. S. SNEGA, Dr. K. VINOTH, Assistant Professor, Ponnaiyah Ramajayam Institute of Science and Technology. The programe started at 11:30 am with the welcome address by Dr. K. VINOTH, Department of Physics. Dr. L. CHINNAPPA, Dean, School of Arts and Science delivered an Inaugural address about the seminar. Mr. K. SWAMINATHAN, PRIST University delivered the Guest Introduction about the seminar.

Dr. S. SUBASHCHANDRABOSE, Professor, gave lecture on "DEVELOPMENT IN ASTROPHYSICS". In the past years, enormous progress has been made in the field of exoplanet transmission spectroscopy. New techniques and instruments like the JWST now enable the determination of the properties of planetary atmospheres, as well as the detection of molecular species. In order to search for life on other planets via the minute signatures of biomarkers, we need to make sure that as many potential sources of systematic bias as possible are accounted for in the transit model. After the seminar he interacted with the students and clarifies their doubts. Finally, DR. S. JACADESAN Assistant Professor, Department of Physics delivered a vote of thanks.

Ponnaiyah Ramajayam Institute of

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School of Arts and Science Department of Physics

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PRIST/A&S/PHY/22-23/03.13

It is hereby informed that the department is organizing a seminar on "FUNPHILIA" on March 28, 2023, in the Seminar Hall. All the students and faculty members are requested to attend without fail.

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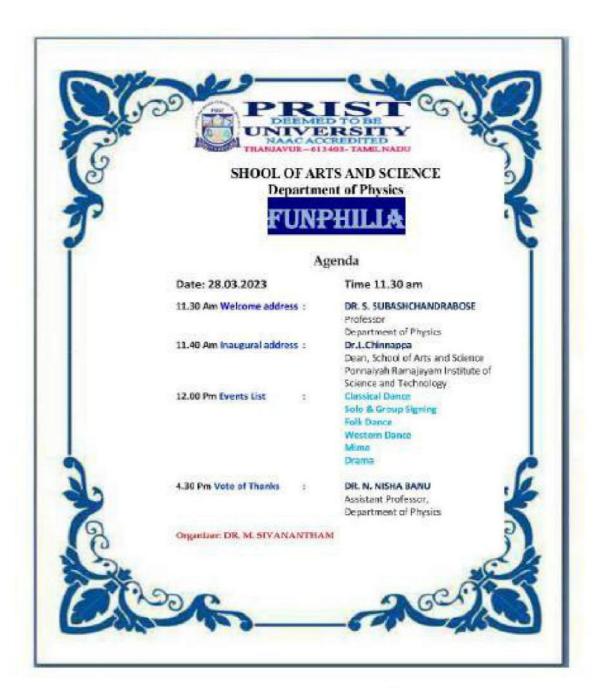
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Date: 18.03.2023

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School of Arts and Science

Department of Physics

A REPORT ON THE FUNPHILIA 28.03.2023

Department of Physics, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), organized a one-day Program on "Funphilia" on March 28, 2023 in Seminar Hall.

The dignitaries on the dias were Dr. L. CHINNAPPA, Dean, School of Arts and Science, DR.K.SARITHA, Professor and Scientist, DR. C. YOGAMBAL, DR. M. SIVANANTHAM, DR. S. SUBASHCHANDRABOSE, Professor, Ponnaiyah Ramajayam Institute of Science and Technology. The programme started at 11:30 am with the DR. S. SUBASHCHANDRABOSE, Department of Physics, Dr. L. CHINNAPPA, Dean, School of Arts and Science delivered an Inaugural address about the Event.

After 12.00 Pm the event was started Classical Dance, Solo and Group Signing, Western Dance, Folk Dance, Mime, Drama. The students are very enjoying this function. Philia, keeping up with its tradition of bringing together the entire staff of e-Zest along with their families, gave a fantastic platform to all the hidden talent of e-Zestians. The event saw some of the most melodious and pitch perfect singers, sing beautiful renditions flawlessly. Right from classical to rock music, all the singers and guitarists delivered outstanding performances that set the mood of the evening in just the perfect manner. The movers and shakers were not left behind either, as the dancers grooved and displayed grace and unparalleled levels of energy that almost brought the house down. Philia's fashion show this year was almost like a thorough pack of professional models catwalking on the ramp in their variety of costumes with much élan, grace and a zestful attitude. After the Event the prizes were distributed to the winners. Finally, DR. N. NISHA BANU, Assistant Professor, Department of Physics delivered a vote of thanks.

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Ref: PRIST/DEAN/CIRC/09-05/2022

Date: 10.02.2023

CIRCULAR

Sub: Recent Trends in Electric Mobility - reg.,

It is hereby informed that Program on Recent Trends in Electric Mobility will be conducted on 16.02.2023 (Thursday).

We cordially invite all students and teaching staffs to attend their event.

Copy to: Hon'ble Chancellor (for kind information)

Hon'ble Pro Chancellor (for kind information)

President

Vice Chancellor

Pro Vice Chancellor

Controller of Examinations

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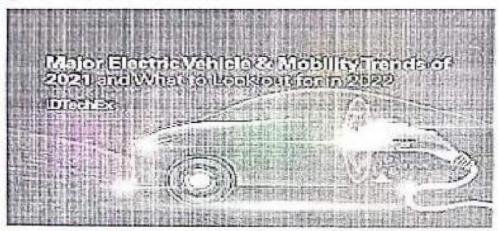
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Ponnelyah Ramsjayam Institute of Science & Technology (PRIST) (Institution Deemed to be University 1//s 3 of the UGC Act.11 1) THANJAVUR - 613 403, TAMAL MARIS

DEAN School of Engineering and Test. Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) Doesed to be University Vallam, Thanjaver-613,403,

From artificial intelligence (AI) and the internet of things (IoT) to adaptable design and on-demand manufacturing, these trends are paving the way for mobility service providers and businesses to enhance EV adoption and eco-friendly operations. This overview sheds light on the pivotal electric mobility trends shaping the industry.



Resource Person: Mrs.V.Mangaleswari, Dept of EEE explained all the processes that were involved Top 8 Electric Mobility Trends

The surge in EV adoption, driven by sustainability goals, necessitates the swift expansion of electric vehicle supply equipment (EVSE), encompassing hardware, software, and charging stations. The fluctuating power demand of EVs can cause disruptions in the electric grids, a challenge met by charging point owners and grid operators through data sharing on cloud platfornis.

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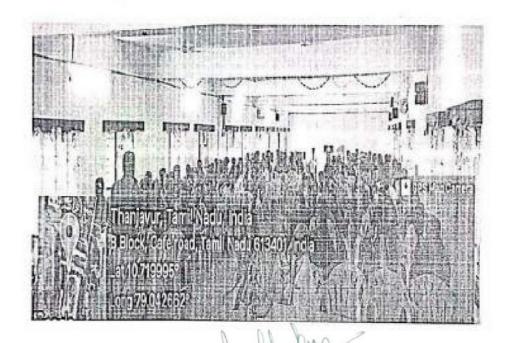
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Pennaiyah Ramajayam Institute of

Science and Technology (PRIST)
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Valum, Thanjavur-D13 403.

EV charging trends guarantee secure power delivery to electric vehicles. Innovations from startups, including electric road systems (ERS) for on-the-go power supply and ultra-fast DC charging, are emerging. Additionally, the advent of solar-powered EVs with photovoltaic (PV) cells and wireless charging options enhances the ease of using electric vehicles.



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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

Department of Computer Science and Engineering

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Date: 30.6.2022

CIRCULAR

Sub: Getting Started with Robotics -reg.,

It is hereby informed that Program on Webinar on Computer Vision will be conducted on 2/7/2022

We cordially invite all students and teaching staffs to attend their event,

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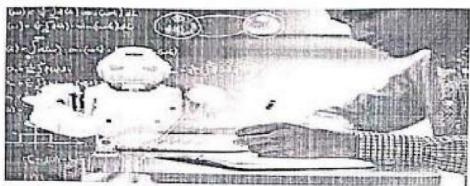
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Robotics

Robotics is very overwhelming. There are so many topics you need to know, and so many "unknown unknowns."



1. Pick out a Robot or Project to Build

The first tip is to find a cool project and start building it. I find that I learn the most when I just dive right in!

You can get any number of robotics kits (we have one, too), but if you want more of a "hacker" experience, there are a bunch of cool options on Amazon.

[amazon box="B07FLVZ2DN,B07KRVBGQM,B07Z4HJF35,B00UMOSQCI" template="list"]

You will need some basic hand tools, but other than that, the best way to build something is to just build it.

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Ponnaiyah Ramajayam Institic Science & Technology (pu Kinsutusen Deemed to be (Insuerany U/s 3 of the UGC Act. 1950) THANJAYUR - 613 403, TAMIL NADU. If you're more of a "book" person, here are a few options:

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Depending on your level and interests, some of these books might be too easy or too advanced.

I wanted to give you a mix of beginner and university-level options so that you have the best starting point for your skillset.

6. Join a Robotics Group

If you're looking to get into robotics more socially, then joining a robotics group is a great option.

A lot of robotics people I know are very introverted by nature. But that doesn't mean you shouldn't join a robotics team or group.

Oftentimes professional organizations, local groups, and communities will host robotics and tech events. They might be regular meetups, clubs, or competitive robotics teams.

There are even robotics groups on Facebook that you can join. You can join the Learn Robotics Facebook group, here.

The best way to find robotics groups is to search on Meetup. Eventbrite, or Facebook within your city.

If there isn't a group already there, you can always start one!

7. Just Start a Robotics Hobby, Already!

It doesn't matter which of these steps you choose to start your robotics hobby. All that matters is that you start!

Take a look at the list above and see if any of these tips speak to you.

Have a project you've been putting off? Buy the parts for it.

Not sure where to start? If you're completely new, sign up for Arduino for Beginners.

If you want to work with me, you can join my Build Arduino Robots program.

Is there a robotics book that's collecting dust on your shell? Go get it and read 10 pages! Have a friend who's crazy about robotics? Give them a call!

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University Us 3 of the UGC Act. 1956). THANJAVUR - 613 403, TAMIL NADU.

Head of the Department Department of Computer Scienco and Engineering

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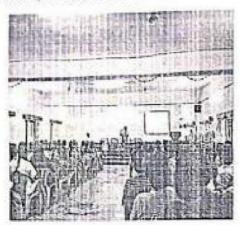
Pennelyan Ramajayara Institute of Science and Technology (PRIST) Deemed to be University Vallam, Thanjayur-613,403

There are so many ways you can weave robotics into your life. All you have to do is just take the first steps and get started!

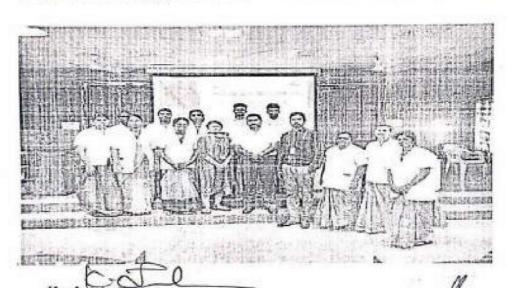
What's holding you back? Are you ready to begin your rabotics bobby?

Which of these tips are you going to use to break into the robotics field? Let me know in the comments below!

And if you enjoyed this article, be sure to share it on your favorite Social Media platform.







Head of the Processing Department of Computer Science and Engineering ronnalysts Ramajaysm tristitute a Science & Technology (PRICY) (traditation Deemed to be University Uts 3 of the UGD Ast. 1950) [HANDANUR - 513 492, TAMIL NADU.

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2. Take an Online Robotics Course

If you're not the kind of person who wants to "get your hands dirty" and would rather have a more logical approach to getting started, then you can take online robotics courses.

We have two online courses that are designed for beginners with little to no experience in robotics.

The first program, Learn Code & Circuits, is designed to teach you the fundamentals of coding and circuits. You'll walk away with a functional device that you coded from start to finish!

The second program, Build Arduino Robots, will show you how to interface motors and sensors to design an autonomous mobile robot. Again, our courses are designed to walk you through the process, so you'll be building, wiring, and coding everything from scratch.

Our courses use the Learn Robotics Alpha Kit, which includes all of the components you need to get started. It takes the guesswork out of trying to figure out which parts are compatible and where to buy them.

You can pick up a kit, join the courses, and start gaining robotics skills in a matter of a few days.

Plus, when you have questions, you can contact me directly (via our live chat system), and I'm here to help.

There's nothing better than being able to interact with an instructor while you're learning. And, robotics is a very hair-pulling subject. So, I try to minimize hair loss (IoI) while you're taking our courses!

If you've already built a bunch of robots before, (I'm not sure why you're reading this article), then you might be interested in taking an intermediate or advanced online course.

We have a Special Topics course and CAD modeling course (coming soon) that you can also check out.

3. Learn to Code

Thirdly, it's very helpful if you know some form of programming before starting with robotics.

If you know you want to be writing sophisticated algorithms for mechatronic systems, then you'll want to learn to code first.

How to Learn Coding Online

Learn, practice, and apply job-ready skills using Codecademy. This is a great option if you're looking for interactive coding lessons and daily practice.

Head of the Department

Department of Computer Science and Engineering

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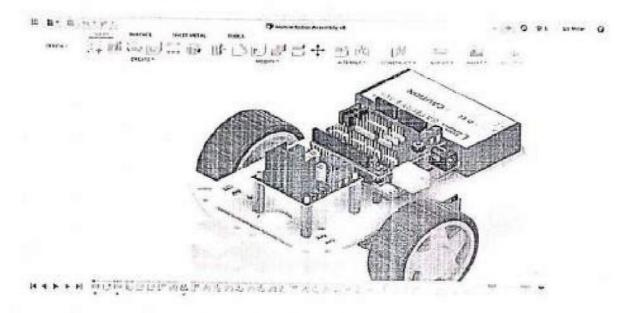
On the other hand, if you want to work with Industrial Robots and PLCs. I recommend learning the basics of, Ladder Logic.

A lot of Industrial Robot manufacturers (FANUC, KUKA, Universal Robots, etc.) also have online training programs you can take. Universal Robots has a very comprehensive, free training, that you can take online.

4. Create a Prototype

Additionally, you can create your prototypes.

Pick up a 3D printer and learn how to make parts. Once you have experience manufacturing parts, you can learn to design your parts in CAD.



Combine 3D printing with some basic robotics skills, and the possibilities are endless.

5. Read Robotics Articles

Maybe you're looking for a more passive way to get into the robotics field. If you're interested in learning about robots without building anything, then reading articles is a good way to ease into the field.

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Department of Computer Science
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Ref: PRIST/dem/CIRC/12-07/2022

Date: 11.20.2022

CIRCULAR

Sub: Webinar on Computer Vision -reg.,

It is hereby informed that Program on Webinar on Computer Vision, will be conducted on 11/22/2022 .

We cordially invite all students and teaching staffs to attend their event.

Copy to:

Hon'ble Chancellor (for kind information)

Hon'ble Pro Chancellor (for kind information)

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Vice Chancellor

Pro Vice Chancellor

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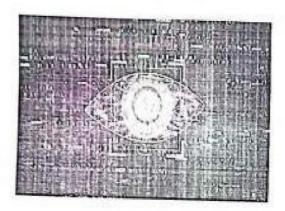
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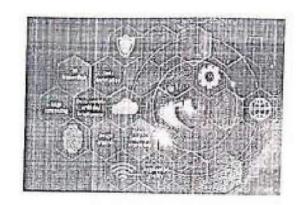
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Webinar on Computer Vision

Computer vision: Tasks include methods for acquiring, processing, analyzing and understanding digital images, and extraction of high-dimensional data from the real world in order to produce numerical or symbolic information, e.g. in the forms of decisions. Understanding in this context means the transformation of visual images (the input to the retina in the human analog) into descriptions of the world that make sense to thought processes and can elicit appropriate action. This image understanding can be seen as the disentangling of symbolic information from image data using models constructed with the aid of geometry, physics, statistics, and learning theory.





Computer vision:

Computer vision is defined as a solution that leverages artificial intelligence (Al) to allow computers to obtain meaningful data from visual inputs. The insights gained from computer vision are then used to take automated actions. This article details the meaning, examples, and applications of computer vision.

What Is Computer Vision?

Computer vision leverages artificial intelligence (AI) to allow computers to obtain meaningful data from visual inputs such as photos and videos. Al gives computers the ability to 'think', computer vision allows them to 'sec'.

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To see images just like a human would, neural networks execute convolutions and examine the accuracy of the output in numerous iterations. Just like humans would discern an object far away, a convolutional neural network begins by identifying rudimentary shapes and hard edges. Once this is done, the model patches the gaps in its data and executes iterations of its output. This goes on until the output accurately 'predicts' what

While a convolutional neural network understands single images, a recurrent neural network processes video inputs to enable computers to 'learn' how a series of pictures relate to each other.

FIVE - Examples of Computer Vision

Listed below are five key examples of computer vision that exhibit the potential of this Al-powered solution to revolutionize entire industries.

In 2015, technology leader Google rolled out its instant translation service that leverages computer vision through smartphone cameras. Neural Machine Translation, a key system that drives instantaneous and accurate computer vision-based translation, was incorporated into Google Translate web results in 2016.

When the app is opened on internet-enabled devices with cameras, the cameras detect any text in the real world. The app then automatically detects the text and translates it into the language of the user's choice. For instance, a person can point their camera at a billboard or poster that has text in another language and read what it says in the language of their choice on their smartphone screen.

Apart from Translate, Google also uses computer vision in its Lens service. Both services are capable of instantly translating over 100 languages. Gongle's translation services are already benefiting users across Asia, Africa, and Europe, with numerous languages concentrated in relatively small geographic areas.

Over the past few years, more than half of Google's translation toolkit languages have been made available for offline use. As such, no network connection is required for these neural net-powered translations.

2. Facebook 3D Photo

Not to be left behind, technology giant Meta (earlier known as Facebook) is also dabbling in computer

Launched in 2018, Facebook 3D Photo originally required a smartphone with dual cameras to generate 3D images and create a depth map. While this originally limited the popularity of this feature, the widespread availability of economically priced dual-camera phones has since increased the use of this computer visionpowered feature.

. Through this process, a realistic-looking 3D effect is applied to the picture.

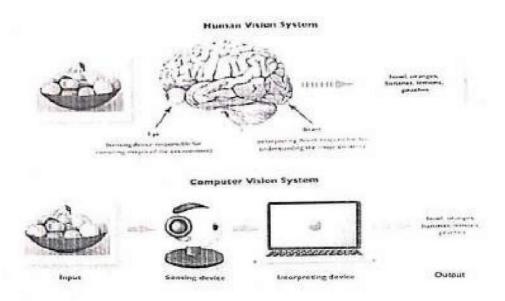
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Human Vision vs. Computer Vision

As humans, we generally spend our lives observing our surroundings using optic nerves, retinas, and the visual cortex. We gain context to differentiate between objects, gauge their distance from us and other objects, calculate their movement speed, and spot mistakes. Similarly, computer vision enables Al-powered machines to train themselves to carry out these very processes. These machines use a combination of cameras, algorithms, and data to do so.

However, unlike humans, computers do not get tired. You can train machines powered by computer vision to analyze thousands of production assets or products in minutes. This allows production plants to automate the detection of defects indiscernible to the human eye.

Computer vision needs a large database to be truly effective. This is because these solutions analyze information repeatedly until they gain every possible insight required for their assigned task. For instance, a computer trained to recognize healthy crops would need to 'see' thousands of visual reference inputs of differentiate them from unhealthy crops, gauge farmland quality, detect pests and other animals among the crops, and so on.

Machine learning (ML) leverages algorithm-based models to enable computers to learn context through visual data analysis. Once sufficient data is provided to the model, it will be able to 'see the big picture' and differentiate between visual inputs. Instead of being programmed to recognize and differentiate between

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3. YOLO

YOLO, which stands for You Only Look Once, is a pre-trained object detection model that leverages transfer learning. You can use it for numerous applications, including enforcing social distancing guidelines.

As a computer vision solution, the YOLO algorithm can detect and recognize objects in a visual input in real-time. This is achieved using convolutional neural networks that can predict different bounding boxes and class probabilities simultaneously.

As its name implies, YOLO can detect objects by passing an image through a neural network only once. The algorithm completes the prediction for an entire image within one algorithm run, It is also capable of 'learning' new things quickly and effectively, storing data on object representations and leveraging this information for object detection.

Enforcing social distancing measures during the height of the COVID-19 pandemic was critical yet extremely difficult for jurisdictions with limited resources and large populations. To address this issue, authorities in some parts of the world adopted computer vision solutions such as YOLO to develop social distancing tools.

YOLO can track people within a specific geographical area and judge whether social distancing norms are being followed. It applies object detection and tracking principles in real-time to detect social distancing violations and alert the relevant authorities.

4. Faceapp

Faceapp is a popular image manipulation application that modifies visual inputs of human faces to change gender, age, and other features. This is achieved through deep convolutional generative adversarial

recognize key facial features such as checkbones, cyclids, nose bridge, and jawline. Once these features are outlined on the human face, the app can modify them to transform the image.

Faceapp works by collecting sample data from the smartphones of multiple users and feeding it to the deep neural networks. This allows the system to 'learn' every small detail of the appearance of the human face. These learnings are then used to bolster the app's predictive ability and enable it to simulate wrinkles. modify hairlines, and make other realistic changes to images of the human face.

5. SentioScope

SentioScope is a fitness and sports tracking system developed by Sentio. It primarily operates as a player tracking solution for soccer, processing real-time visual inputs from live games. Recorded data is uploaded

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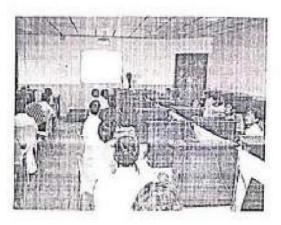
computer vision-powered solution creates a conceptual model of the soccer field, representing the game in a

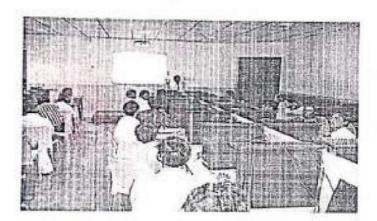
two-dimensional world. This 2D model is partitioned into a grid of dense spatial cells. Each cell represents a unique ground point on the field, shown as a fixed image patch in the video.

SentioScope is powered by machine learning and trained with more than 100,000 player samples. This enables it to detect 'player' cells in the footage of soccer games. The probabilistic algorithm can function in numerous types of challenging visibility conditions.

Sentio is one of the many companies working to infuse computer vision with sports training regimens. These solutions usually analyze live feeds from high-resolution cameras to track moving balls, detect player positions, and record other useful information that one can use to enhance player and team performance.







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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/22-23/ 3

Date: 30.09.2022

CIRCULAR

SUB: WEBINAR ON "DEEP FOUNDATIONS"

It is informed that WEBINAR ON "DEEP FOUNDATIONS" will be held on 11.10.2022 for the academic year 2022-2023. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the Webinar On "Deep Foundations" and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

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2. Hon*ble Vice Chancellor(for your kind information)

3. The Registrar

4. Registrar Office

5. HODs CSE/ECE/Mech/EEE

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

About the Programme

A deep foundation derives its support from competent strata at significant depths below the surface or, alternatively, has a depth-to-diameter ratio greater than 4. A deep foundation is used in lieu of a shallow foundation when adequate bearing capacity or tolerable settlements cannot be obtained with a shallow foundation. The term deep foundation includes piles, piers, or enissons, as well as footings or mats set into a deep excavation. This chapter discusses problems of placing footings and mats in deep excavations and design of drilled piers. Drilled piers (or caissons) are simply large-diameter piles, but the design process is somewhat different. An arbitrary distinction between a caisson and pier is that the caisson is 30 inches or more in diameter.

A foundation set into a deep excavation is said to be compensated or floating if the building load is significantly offset by the load of soil removed during excavation. The foundation is fully compensated if the structural load equals the load removed by excavation, partially compensated if the structural load is greater, and overcompensated if the structural load is less than the weight of the excavated soil. A compensated foundation requires a study of expected subsoil rebound and settlement, excavation support systems, means to maintain foundation subsoil or rock integrity during excavation, and allowable bearing pressures for the soil or rock.

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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
11.10.2022	10.30 A.M- 12.30 P.M	Webinar On "Deep Foundations"	DR.S.Anandh Assistant Professor Department of Civil Engineering SRM Institute of Science and Technology

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Department of Civil Engineering
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STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCE
1	1901CV1001	NEETHIMOHAN K	P
2	1901CV1002	HARIPRASATH R	P
3	1901CV1003	IKSHANULLAH S	p
4	1901CV1004	HARIKRISHNAN A	P
5	1901CV1005	NETHAJI S	P
6	1901CV1006	VAIRAMANIRAJAN.P	P
7	1901CV1007	ABDUL RAHMAN P	Ъ
8	1901CV1008	SARUKKHAN A	P
9	1901CV1009	GOKULAKRISHNAN R	li.
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17	1901CV1017	VISHNUPRIYA.V.R	p
18	1901CV1018	AKASH BALAJIS	P
19	1901CV1019	BALAJIJ	P
20	1901CV1020	EZHARASAN.E	Ъ
21	1901CV1021	MOHAMED SHEAKE ABDULLA,H	p
22	1901CV1022	PRABHAKARAND \	b
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104	2101CV10121	ELAYARAJA B	P
105	2101CV10121	HARIHARAN S	P P
106	2101CV10123	HEMALATHA R	
107	The state of the s	INDHUMATHI M	P
108	2101CV10124	JEYA SOORIYA S	p
100	2101CV10125	KALAIYARASAN T	Р
110	2101CV10126	KANMANIA	h
11	2101CV10127		P
	2101CV10128	KARPAGANATHAN A	Р
12	2101CV10129	MANICKARAJAN A	P
13	2101CV10130	MARIMUTHU MI	ls.
14	2101CV10131	MOHAMED FAZIL A	p
15	2101CV10132	MOHAMED HUSSAIN M	p
16	2101CV10133	MOHAMED NIZAM MYDEEN S	p
17	2101CV10134	MOHAMED YASER K	P
18	2101CV10135	MURUGANANTHAM R	р
19	2101CV10136	MUTHUPRIYARI Dun	p
10	2101CV10137	NAVEENARIMANIA	p
10	2101CV10138	NAVEENAL PROBLEM Institute of	P
in	2101CV26439	NAVTScience & Technology (PRIST)	p

Head of the Department THANS /UR - 613 403, TAMIL NADU.

Department of Civil Engineering Onnalyah Ramajayam Institute of Science & Technology (Prist)

Science & Technology (Prist)

School of Engineering Ponnalyah Ramajayah Ramajayah

School of Engineering and Tect.
Pornal/ah Ramajayam Institute of School of Engineering (PRIST)
Deemed to be University
Vallam, Thanjayur-613 403.

123	2101CV10140	NISHAR AHAMED S	P
124	2101CV16141	DHARANLS	P

Head of the Department
Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMENADU

DEAN
School of Engineering and Tech
Ponnelysh Romelysan Institute of
Sciences and Technology (PRIST)
Deemed to be University
Vallam, Thanjavur-613-403.

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU,



Declares as DELMED TO BE UNIVERSITY UNA 3 AT USE AND TABLE

SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

PRIST/E&T/CVL/22-23/-10

Date: 20.02.2023

CIRCULAR

SUB: WEBINAR ON "CONTROLOF CORROSION ON UNDERWATER PILES"

It is informed that WEBINAR ON CONTROLOF CORROSION ON UNDERWATER PILES will be held on 27.02.2023 for the academic year 2022-2023. The detailed schedule will be given by the department. Heads of the departments are requested to inform their students about the WEBINAR ON CONTROLOF CORROSION ON UNDERWATER PILES" and motivate them to attend the class. HODs are also requested to nominate one faculty member to co-ordinate the same.

Head of the Department
Department of Civil Engineering
Pontalyth Rantalayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
Uls 3 of the UGC Act 1956)
THANJAYUR - 813 402, TAMILNADII.

School of Engineering and Test.
Pennagen Rumality on Institute of Science and Technology (PRIST)
Opening to be University
Valiant, Trungevis - 613 403.

Copy to:

Hon'ble Chancellar(for your kind information)

Hon ble Vice Chancellor(for your kind information) Ponnaiyah Ramajayam Institute of

The Registrar

Registrar Office

HODs-CSE/ECE/Mech/EEE

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956),

THANJAVUR - 613 403, TAMIL NADU.



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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

About the Programme

Structures that are used for the transfer of loads from the superstructure to the sub surface strata are known as Foundation. And Piles are a type of foundation. For a hydraulic structure such as bridges, dams, etc. or for surfaces having high water content, the piles are driven into the ground and under the water strata. Piles normally used in underwater structures are subjected to corrosion. Corrosion reduces the structures stability and longevity. There is absolutely no method for elimination of corrosion, but corrosion protection measures can be employed for controlling the effects of corrosion. Corrosion protection can be done in different ways, depending on the environment and other atmospheric and hydrological factors. Types of corrosion protection include-treatment of surfaces, utilization of inhibitors, use of coatings and sealants, enhancing another protection.

Mechanism of Corrosion of Sice! in Sca Water, On the account that steel piling in carried out in seawater, the more chemically active (charged) surface areas (anodes) are metallically coupled to the less chemically active surface areas (cathodes), which result in electricity flow and corrosion of the modic areas, it aughening of the surface occurs when the local anodic and eathodic areas consistently shift during the corrosion process. There are times that there is no shifting of these active local areas from their position end, and there is a localized attack on the metal and pitting occurs. Generally, depth of pitting = ratio of the anodic sites / area of cathodic site [in contact with the electrolyte (scawater)]. As the anode area reduces in relation to the cathode area, the deeper is the pitting.

Head of the Department
Department of Civil Engineering
Ponnalysh Ramajayam Institute of
Science & Technology (Prist)
(institution Deemed to be University
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THANJAVUR - 613 403, TAMILNADU

DEAN
School of Engineering and Tech.
Pormatyah Ramajayam Institute of Science and Technology (PRIST)
Deemed to be University
Vallam, Thunjayur-613 +03.

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJA/UR - 613 403, TAMIL NADU,



SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE

Date	Time	Topic	Resource Person
27.02.2022	10.30 A.M- 12.30 P.M	Webinar On Controlor Corrosion On Underwater Piles	DR.S.Apama Bhaskar Assistant Professor Department of Civil Engineering SRM Institute of Science and Technology

Department of Civil Engineering Ponnalysh Ramajayam Institute of Science & Technology (Prist) (Institution Deemed to be University Us 3 of the UGC Act 1956) THANLAVUR - 513 403, TAMILNADU

School of Engineering and Tech Percenta Ramajayan Institute of Science and Technology (PMST)
Deciment to be University Valum. Thacjavar-613 403.

REGISTRAR. Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJUVUR - 613 403, TAMIL NADU,



Declared as DEEMED-TO BE UNIVERSITY With 3 of MOC Act, 1050

STUDENTS ATTENDANCE

S.NO	REGISTER NUMBER	STUDENTS NAME	ATTENDANCE
.1	1901CV1001	NEETHIMOHAN K	P
2	1901CV1602	HARI PRASATH R	P
3	1901CV1003	IKSHANULLAH S	P
4	1901CV1004	HARDCRISHNAN A	P
5	1901CV1005	NETHAJI S	P
6	1901CV1006	VAIRAMANIRAJAN.P	P
7	1901 CV 1007	ABDUL RAHMAN P	P
8	1901CV1008	SARUKKHAN A	P
9	1961CV1009	GOKULAKRISHNAN R	P
10	4901CV1010	GORTLM	P
H	7901CV1011	GURUVIGNESH G	p
12.	1901CV1017	PRIVITHIRA)	P
13	190(CV1013	RANJUELL	Р
1/4-	1901CV1014	VUAYAKUMAR.R	P
1.5	1901CV1015	SUDHARSANM	la .
16	1901CV1016	MOHAMED RIZWAN.M	la.
17	1901CV1017	VISHNUPRIYA.V.R	P
18	1901CV101B	AKASH BALAJIS	p.
19	1901CV1019	BALAJIJ	P
20	1901CV 1620	EZHARASAN E	Jz.
21	1901CV1021	MOHAMED SHEAKE	b.
22	1901CV1022	PRABHA LANGUE	p
23	1901CV1023	WEGISTRAR.	p
24	1901CV1024	A DRAINAGE & Technology (PRIST).	p.
25	1901CV#985	(Institution Deemed to be University ABISHER of the UGC Act. 1956), THANS JUR - 613 403, TAMIL NADU.	P

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TANHUMADU

DEAN
School of Engineering and Tech
Ponneyah Ramejayam Institute of
Science and Technology (PRIST)
Deamed to be University
Vallam, Theirjayur-613 403.

27	1901CV1027	DEVAKANNAN S	P
28	1901CV1028	DIVVIGAG	P
29	1901CV1029	GOPENATHAN.P	P
30	1901CV1030	HITESH.D	P
31	1901CV1031	NAVEEN.K	P
32	1901CV1032	NIRAIMATHLK	P
33	1901CV1033	NIVEDHA.K	P
34	1901CV1034	PRAKASHM	P
35	1901CV1035	PRAVEENKUMAR.K	P
36	1901CV1036	RAJARAJAN.K	P
37	1901CV1037	RAЛТН.R	P
38	1901CV1038	RAMPRABUP	p
39	1901CV1039	RATHINA KUMARLR	P
40	1901CV1040	SARATHKUMAR.G	P
41	1901CV1041	SUSMITHA.V	P
42	1901CVI042	THAMEEM ANSARLS	P
43.	1901CV1043	THRUMURUGANIR	P
44	1901CV1044	A.SAYED IMRAN ALI	P
45	1901CV1045	P VIGNESH	P
46	2001 CV 10101	JAGADESH, K	p.
47	2001 CV±0102	BALAH M	P
48	2001CV10103	VASANTH S	p
49	2001CV10104	KANI KUMAR, A	p
50	2001CV10105	AJAY.A	P
51	2001CV10106	VIGNESHWARAN .P	p
52	2001CV10107	KIRAN, S	P
53	2001CV10108	SRI HARISH.M	
54	2001CV10109	SIVABHARATHLA	P
55	2001CV10110	ARAVDARAMENTA	P
6	2001CV10111	PEGISTRAR	P
7	2001CV10112	Ponnaryal Rahnajayam Institute of Science & Technology (PRIST). Institution Deemed to be University	P
	000	LVs 3 of the UGC Act. 1956), THANJ VUR - 613 403, TAMIL NADU.	& P

Department of Civil Engineering
Ponnaiyah Ramajayam Institute of
Science & Technology (Prist)
(Institution Deemed to be University
Lie 3 of the UGC Act 1956)
THAMADAR - 613 403, TAMIL MADE

DEAN
School of Engineering and Tect.
Polineitysh Romajayam Institute of Science and Technology (PRIST)
Deemed to be University
Value, Thanjayar-813,403.

58 59	2001CV10113 2001CV10114	GNANAPRAKASHJ KAVIRALV	P P
60	2001CV10115	RAJAGANESH R. S	P
61	2001CV10116	ELAVANAN.S	P
62	2001CV10117	VENKATESH.K	P
63	2001CV10118	NIVETHAN.M	P
64	2001CV10119	AKILAN.V	P
65	2001CV10120	VEERASEKARR	P
66	2001CV10121	THIRUSELVAM.M	P
67	2001CV10122	PRADHEEBAN.M	p
68	2001CV10123	PRATHEEP RAJA.P	P.
69	2001CV10124	RAMJI.H	P
70	2001CV10125	RENGARAJAN,A	P
7.1	2001CV10126	SARUMATHLG	P
72	2001CV10127	SA'THANA.M	P
73	2001CV10128	SIVABALAN.M	p
74	2001CV10129	BALAMURUGAN I	P
75	2001CV10130	ABENEY SUNDARIN	Р
76	2001CV10131	ANITHA.T	P
7.7	2001CV10132	ASWINLS	p
78	2001CV10133	BALAMURUGAN.V.P	P
79.	2001CV10134	DINESHU	P
80	2001CV10135	DIVAKAR H.S	P
81	2001CV10136	GANESILG	P
82	2001CV10137	GUNA.G	P
83-	2001CV10138	HARIHARAN.S	p
84	2101CV10101	AADHIRALM	P
85	2101CV10102	ABDULKHADER R	P
86	2101CV10103	AHAMED FAZURANDA	P
87	2101CV10104	AJITH GAR LUN AND	p
88	2101CV10105	Aleanna van Ramajayam Institute of	p
89	2101CVT0106	A Science & Technology (PRIST). A Institution Deemed to be University 14s 3 of the UGC Act. 1956).	p

Head of the Department
Department of Civil Engineering
Ponnalysh Ramajayam Institute of
Science & Technology (Prist)
(Institution Deamed to be University
U/s 3 of the UGC Act 1955)
MANJAVUR - 613 403, TAMILNADII

School of Engineering and Tect.
Ponnalysh Ramujayam mathute of Science and Tecturology (PRist)
Opermed to be University
Vallem, Thanlavur - 613 403.

90	2101CV10107	ANBARASU J	P
91	2101CV10108	ANBUTHURAI A	р
92	2101CV10109	ANNAMALAI N	P
93	2101CV10110	ARAVINDHA CHOLAN R	P
94	2101CV10111	ARUN A	P
93	2101CV10112	ASHOKKUMAR M	P
96	2101CV10113	ASWINI G	P
97	2101CV10114	BALAJI M	P
98	2101CV10115	BALAJIS	P
:99	2101CV10116	DEVI KAMATCHI K	P
100	2101CV10117	DHIVYA D	P
101	2101CV10118	DURGA U	P
102	2101CV10119	ELAKKIYA E	P
103	2101CV10120	ELAKKIYA DEVI M	P
104	2101CV10121	ELAYARAJA B	P
105	2101CV10122	HARIHARAN S	P:
106	2101CV10123	HEMALATHA R	P
107	2101CV10124	INDHUMATHI M	P.
108	2101CV10125	JEYA SOORIYA S	P.
109	2101CV10126	KALAIYARASAN T	P
110	2101CV10127	KANMANIA	P
111	2101CV10128	KARPAGANATHAN A	Р
112	2101CV10129	MANICKARAJAN A	p
113	2101CV10130	MARIMUTHU MJ	P
114	2101CV10131	MOHAMED FAZIL A	P
115	2101CV10132	MOHAMED HUSSAIN M	P
116	2101CV10133	MOHAMED NIZAM MYDEEN'S	P
117	2101CV10134	MOHAMED YASER K	p
18	2101CV10135	MURUGANANTHAMA	P
119	2101CV10136	MUTHUMANUM	P
20	2101CV10137	NADADANAN Ramajayam Institute of	P
121	2101CV10137	Science & Technology (PRIST). NAmen med Deeling to be University	p
	P	LVs 3 of the UGC Act. 1956), THANJ. VUR -613 403, TAMIL NADU.	1

Head of the Department
Department of Civil Engineering
Ponnelyah Ramajayon (natitute of
Science & Technology (Print)
(Institution Deemed to be University
(Wa 3 of the UBC Act 1958)
THANJAYUR - 613 403, TAMILNADO

DEAN
School of Engineering and Tech
Porviolyth Ramajayan Institute of
Science and Technology (PRIST)
Dearmed to be University
Vaciam, Thanjayar-613,403.

172	2101CV10139	NAVEEN KUMAR M	P
123	2101CV10140	NISHAR AHAMED S	P
124	2101CV10141	DHARANLS	P

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU,

Head of the Department
Department of Civil Engineering
Ponnalyah Ramajayam Institute of Science & Technology (Prist)
(Institution Deemed to be University
U/s 3 of the UGC Act 1956)
THANJAVUR - 613 403, TAMILNADU.

DEAN

School of Engineering and Tect.

Ponnaiyah Remajayam Institute of Science and Technology (PRIST)

Dummed to be University

Visitary, Thenlover -\$13,403.





SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

PRIST/E&T/ECE/22-23/42

Date:28.07.2022

CIRCULAR MIND HUNTING (QUIZ CLUB)

It is informed that Mind Hunting (Quiz club) will be arranged by the Department of Electronics and Communication Engineering on 28.07.2022 for the academic year 2022-2023. Heads of the departments are requested to inform their students about the QUIZ CLUB and motivate them to attend the same. HODs are also requested to nominate one faculty member to co-ordinate the same.

DEAN

Copyto:

- Hon bleChancellor(foryourkind information)
 DEAN
 DEAN
 DEAN
- Hon'ble Vice Chancellor (for your kind information) and Technology (PRIST)
- 3. TheRegistrar
- 4. RegistrarOffice
- HODs-CSE/Civil/ EEE/Mech
- 6. NoticeBoard
- 7. File

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

(Institution Deemed to be University

U/s 3 of the UGC Act, 1956), THANJ VUR - 613 403, TAMIL NADU, PONNAIVAHRAMAJAYAMINSTITUTEOFSCIENCE&TECHNOLOGY

PONNAIVAHRAMAJAYAMINSTITUTEOFSCIENCE&TECHNOLOGY

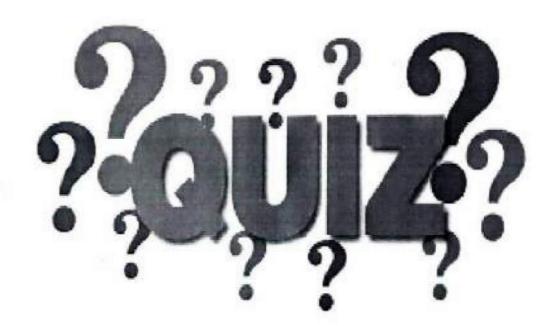
PONNAIVAHRAMAJAYAMINSTITUTEOFSCIENCE&TECHNOLOGY

DEEMED TO BE
NAWAPPSLBATCCREDITED
NAWAPPSLBATCCREDITED
THANIAVUR - 613403 - TAMIL NADU

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023



DATED 28/07/2022

VENUE:
PRISTDEEMEDTOBEUNIVERSITY
VALLAM.THANJAYUR-613403

AbouttheInstitution

Our Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is an InstitutionDeemed to be University, established Under Section 3 of UGC Act, 1956 and accreditedbyNAAC.ItissituatedonTrichyThanjavurNationalHighway(NH46)at42kmfromTi ruchiruppalliand15kmfromThanjavur.TheUniversityishavingsixcampusesandisoffering programmes in Engineering & Technology, Arts & Science, Commerce & BusinessManagement, Education, Agriculture, Architecture, Law and Pharmacy. Under the able guidanceof its founder Chancellor Dr. P. Murugesan, the University emerged as an Ideal University withexcellencein allspheresof its activities.

THE OBJECTIVES OF QUIZ

The main objective of quiz club is to popularize quizzing activities among students and to encourage them to take part in all competitive examination at state and central level.

THE RULES OF QUIZ

If a team buzzes in and cannot answer or answers incorrectly, the question is then posed to the other team. If neither team gives a correct answer, the host moves on to another question. This continues until a correct answer is given and one team is declared the winner. There are no point deductions for wrong answers.

GeneralRuleiandRegulation

- Playersmustcomewithproperuniformduringthe tournament
- Allmatches willbeconducted onknockout basis
- All teams should report 30 minutes before starting of the match. The referee's decisionwillbefinal
- advancebypostoremail. pristsportsthanjavur a gmail.com: Web:www.prist.ac.in

REGISTRAR, I
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJAVUR - 613 403, TAMIL NADU,

PONNAIYAHRAMAJAYAMINSTITUTEOFSCIENCE&TECHNOLOGY



DEEMED TO BE UNIVERSITY NAME ACCREDITED THANJAYUR - 613 403 - TAMIL NADU

List of the Students NAME LIST

S.NO	REGISTER NO OF THE STUDENTS	NAME OF THE STUDENTS	DEPARTMENT
1	2101TA3001	RAMYAR	B Sc COM
2	2101CS10201	S.SUGA JOTHI	B Sc COM
3	2101CS10202	T.BALASUNDARI	B Sc COM
4	2101CS10203	P.DURGA	B Sc COM
5	2101CS10204	G.POMMI	B Sc COM
6	2101AG10110	R Saravanavel	B SC AGRI
7	2101AG10111	K.Sampath	B SC AGRI
8	2101AG10112	D.Robinson	B SC AGRI
9	2101AG10113	A.Anandakumar	B SC AGRI
10	2101AG10201	O.Gunavazhagi	B SC AGRI
11	2101EC2101	HARIPRASANTH S	B Tech FT ECE
12	2101EC2102	NARESH U	B Tech FT ECE
13	2101EC2103	SWETHAS	B TecH FT ECE
	2101EC2104	UNIS KHAN A	B Tech FT ECE
14	2101EC2105	UVAN SHANKAR S	B Tech FT ECE
15	2101CE08101	C.BHARANIDHARAN	B Tech CSE PT
16	2101CE08201	S.RUHEE PARVEEN	B Tech CSE PT
17	2101CE08102	ABDUL FASITH, T	B Tech CSE PT
18	2101CE08203	ASARDEEN M	B Tech CSE PT
19	2101CE08104	JANANI V	B Tech CSE PT
20	2101CE08205	JYOTHIKA SASI K S	B Tech CSE PT

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613.403, TAMIL NADU.

22	2201ME13103	CHANAKIYAN T	B TECH MECH
23	2201ME13104	SANTHOSH RAMAN K R	B TECH MECH
24	2201ME13106	ADITHYAN B	B TECH MECH
25	2201ME13108	MOHAMED RAHITH J	B TECH MECH
26	2201ME13121	MOHAMED RIYASUDEEN M	B TECH MECH
27	2201ME13122	NITHISHKUMAR S	B TECH MECH
28	2201ME13123	RAJESH D	B TECH MECH
29	2201ME13124	SARAVANA KUMAR S	B TECH MECH
30	2201ME13120	MOHAMED RAHITH J	B TECH MECH
31	2201ME13121	MOHAMED RIYASUDEEN M	B TECH MECH
32	2201ME13122	NITHISHKUMAR S	B TECH MECH
33	2101MA10216	JAYASRLU	B Sc MATHS
34	2101MA10111	THIRTHALINGAM .T	B Sc MATHS
35	2101MA10112	GOVARASAN .K	B Sc MATHS
36	2101MA10217	GAYATHRI .D	B Sc MATHS
37	2101MA10218	SNEGA .R	B Sc MATHS
38	1901AG1019	KARTHIKA A	B SC AGRI
40	1901AG1020	TAMILNESAN P	B SC AGRI
41	1901AG1021	PRIYANGA U	B SC AGRI
42	1901AG1022	THIRUMAL.V	B SC AGRI
43	1901AG1025	SARANYA K	B SC AGRI
44	2101EC2112	MANOJ K	B TecH FT ECE
45	2101EC2113	MUKESH S	B TecH FT ECE
46	2101EC2114	PRAVEEN B	B TecH FT ECE
47	2101EC2115	RAGUL R	B TecH FT ECI
47	2101EC2116	RAHUL R	B TecH FT ECH
48	2101EC2117	RAJS	B TecH FT EC
49	2101EC2118	RAM LAKSHMANAN S	B TecH FT ECE
50	2101EC2119	SANTHOSH R	B TecH FT ECE
51	2101EC2120	KARTHIKEYAN V	B TecH FT ECE
52	2101EC2121	MOHAMED FAISEL A	B TecH FT ECH
53	2101EC2122	MOHAMED IRFAN K M	B TecH FT ECI
54	2101EC2123	SANJALK	B TecH FT ECI
55	2101EC2124	THAMILARASAN D	B TecH FT ECI
56	2101EC2125	VIGNESH R M	B TecH FT ECI
57	2101EC2126	VIMALM	B TecH FT ECI
58	2101EE18103	V.BALATHAN	B TECH PT EE

DAYUTHAM

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJAVUR-613 403, TAMIL NADU.

60 300	國際 ()	100	
59	2101EE18104	D.SARAVANAKUMAR	B TECH PT EEE
60	2101EE18105	S.KARTHICK	B TECH PT EEE
61	2101EE18106	G.DESILVAA	B TECH PT EEE
62	2101EE18107	V.MANOHAR	B TECH PT EEE
63	2101EE18108	R.SUDHAKAR	B TECH PT EEE
64	2101EE18109	A.SIVASAMY	B TECH PT EEE
65	2101EE18110	A.JEEVANANTHAM	B TECH PT EEE
66	2101EE18111	U.VENKATESAN	B TECH PT EEE
67	2101EE18112	R.SURESH	B TECH PT EEE
68	1901CV1001	NEETHIMOHAN K	B TECH CIVIL FT
69	1901CV1002	HARI PRASATH R	B TECH CIVIL FT
70	1901CV1003	IKSHANULLAH S	B TECH CIVIL FT
71	1901CV1004	HARIKRISHNAN A	B TECH CIVIL FI
72	1901CV1005	NETHAJI S	B TECH CIVIL FI
76	1901ME1023	ANISH KUMAR.C	B TECH MECH FI
77	1901ME1024	ARAVINDHAN .V	B TECH MECH FT
78	1901ME1025	BALAKUMARAN R	B TECH MECH FT
79	1901ME1026	CHINRAJ M	B TECH MECH FT
80	1901ME1027	EASVAR PRASAD K.R	B TECH MECH FI
81	1901ME1028	ELAMARAN S	B TECH MECH FI
82	1901ME1029	HARIKRISHNAN V	B TECH MECH FT
83	1901ME1030	JAHABAR ALI JAVID AHMED	B TECH MECH FT
84	211EEM41001	AJAY.C	B TECH EEE FT
85	1901EE1011	GOWTHAMAN M	B TECH EEE FT
86	1901EE1012	MURUGAN S	B TECH EEE FT
87	1901EE1013	DHEENADHAYALAN A	B TECH EEE FT
88	1901EE1014	DHARMALINGAM A	B TECH EEE FT
89	1901EE1202	NASHREEN M	B TECH EEE FT
90	1901EE1203	SASLR	B TECH EEE FT

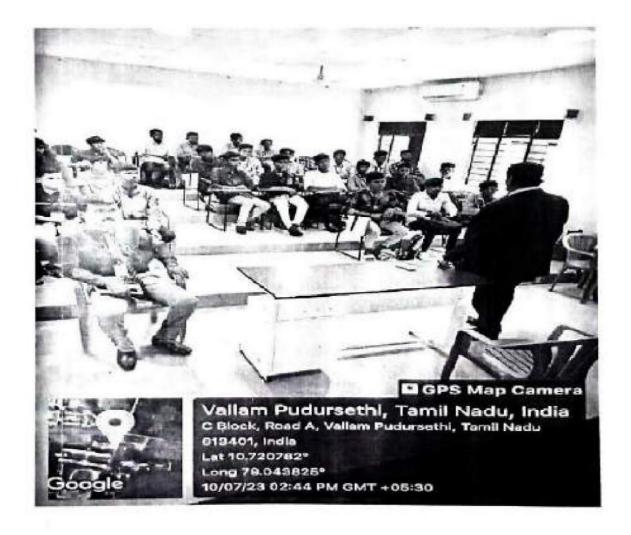
Head Of the Department Department Of Electronics and Communication Engineering Ponnaryas institute of Author & Incommingy (PRIST) THANJAMES - 113 - 103, James - 14 - 14.

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

DEAN School of Engineering and Tect. Ponnalyah Ramajayam Institute Science and Technology (PRIS-Deemed to be University Vallam, Thanjavur -613 - 1



DEEMED TO BE
UNIVERSITY
NAAC ACCREDITED
THANJAVUR-613403-TAMIL NADU



REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).

(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANS VUR - 613 403, TAMIL NADU.







PRIST/E&T/ECE/22-23/42

Date:11.08.2022

CIRCULAR ONLINE MEGA EVENT

It is informed that ONLINE MEGA **EVENT**will be arrangedbytheDepartmentofElectronicsandCommunicationEngineering on11.08.2022 for the academic year 2022-2023.

Heads of the departments are requested to inform their students about the ONLINE MEGA EVENTand motivate them to attend the SAME.HODsarealsorequestedtonominateonefacultymember tocoordinatethe same.

Copyto:

- Vallam, Thanjavur
- 3. The Registrar
- 4. Registrar Office
- 5. HODs-CSE/Civil/EEE/MECH
- Notice Board
- 7. File

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANS VUR - 613 403, TAMIL NADU





SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

ONLINE MEGA EVENT

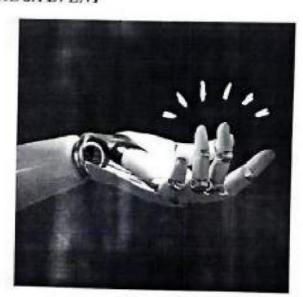
HOWNOLDGY

Understanding the rise of AI's influence

You've heard about AI in the news. You've likely even used it yourself, and most certainly, thought about how it might affect you.

Let's explore what Al means for us burnous and how it's group to impact different industries

STUDENTS NEED ACCESS TO MAGIC WRITE (OR ANOTHER ALWRITING PROGRAM) TO PARTICIPATE IN THE STUDENT ACTIVITIES



DATED 11/08 2022

VENUE: PRISTDEEMEDTOBEUNIVERSITY VALLAM,THANJAVUR-613403 17

AbouttheInstitution

Our Ponnaiyah Ramajayam Institute of Science and Technology (PROST)

is an institutiondeemed to be University, established Under Section 3 of UGC Act, 1956 and

accredited by noac its situated on trichy than jay umational highway (NH46) at 42km from time hirappalls and 15km.

mfromthanjavur theuniversityishavingsixeampusesandisoffering programmes in Engineering &

Technology, Arts & Science, Commerce & businessman a gement, Education, Agriculture, Architecture,

Law and Pharmacy. Under the able guidance of its founder Chancellor Dr. P. Murugesan, the University

emerged as an Ideal University with excellence in all spheresof its activities

THE OBJECTIVES OF MEGA EVENT

You've heard about Al in the news. You've likely even used it yourself, and most

certainly, thought about how it might affect you.

Let's explore what AI means for us humans and how it's going to impact different

industries.

THE RULES OF MEGA EVENT

If a team buzzes in and cannot answer or answers incorrectly, the question is then posed

to the other team. If neither team gives a correct answer, the host moves on to another question.

This continues until a correct answer is given and one team is declared the winner. There are no

point deductions for wrong answers.

General Rule sand Regulation

Playersmustcomewithproperuniformduringthe tournament

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956).

THANJ VUR - 613 403, TAMIL NADU.

- All teams should report 30 minutes before starting of the match. The referee's decisionwillbefinal
- advancebypostoremail. pristsportsthanjavur@gmail.com: Web:www.prist.ac.in

Head Of the Department Department Of Electronics and

Chemical proton Engineering Furthaliya: Ferrag. - institute of

the section of participation of

ANJAVUR - 612 - 43, TAIRL L

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956),

THANS VUR - 613 403, TAMIL NADU.

DEAN
School of Engineering and Tect,
Pennayon Ramajoyam Insulate of
Science and Technology (PRIST)

Deemed to be University Valtam, Thanjavur - 613 403



Declared as BEEMED-TO BE UNIVERSITY Uls 3 of UGC Act, 1958

List of the Students NAME LIST

S.NO	REGISTER NO OF	The state of the s	DEPARTMENT
1	THE STUDENTS	STUDENTS	
2	2101TA3001	RAMYA.R	B Sc COM
3	2101CS10201	S.SUGA JOTHI	B Sc COM
4	2101CS10202	T.BALASUNDARI	B Sc COM
5	2101CS10203	P.DURGA	B Sc COM
6	2101CS10204	G.POMMI	B Sc COM
	2101AG10110	R.Saravanavel	B SC AGRI
7	2101AG10111	K.Sampath	Dec tent
8	2101AG10112	D.Robinson	B SC AGRI
9	2101AG10113	A.Anandakumar	B SC AGRI
10	2101AG10201	O.Gunavazhagi	B SC AGRI
11			B SC AGRI
- 12	2101EC2101	HARIPRASANTH S	B TecH FT ECE
12	2101EC2102	NARESH U	B TecH FT ECE
13	2101EC2103	SWETHA S	B TecH FT ECE
	2101EC2104	UNIS KHAN A	B Tech FT ECE
14	2101EC2105	UVAN SHANKAR S	D Tech FI ECE
15	2101CE08101	C.BHARANIDHARAN	B Tech FT ECE B Tech CSE PT
16		CIBIARANIDHARAN	- rear CDL11
128%	2101CE08201	S.RUHEE PARVEEN	B Tech CSE PT
17	2101CE08102	ABDUL FASITH .T	B Tech CSE PT
18	2101CE08203	ASARDEEN M	B Tech CSE PT
19		ASAICDEEN .M	- 10011 COLF
	2101CE08104	JANANI.V	B Tech CSE PT
20	2101CE08205	JYOTHIKA SASI .K.S	B Tech CSE PT
21	220114712121		o reen COEFI
22	2201ME13102	HARISHWARAN V	B TECH MECH
23	2201ME13103	CHANAKIYAN T	B TECH MECH
23	2201ME13104	SANTHOSH RAMAN K R	
24	2201ME13106	ADITHYAN B	B TECH MECH
25	2201ME13108	MOHAMED BALLING	B TECH MECH
	1 2277713737	MOHAMED RAHITH J	B TECH MECH

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU,



Declared as DEEMED TO BE UNIVERSITY 81x 3 mt UGC Act 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PRIST/E&T/ECE/22-23/30

Date:22.10.2022

CIRCULAR SKETCH YOUR ROOTS

It is informed that SKETCH YOUR ROOTS will be arranged by the Department of Electronics and Communication Engineering on 31.10.2022 for the academic year 2022-2023.

Heads of the departments are requested to inform their students about the SKETCH YOUR ROOTS and motivate them to attend the same. HODs are also requested to nominate one faculty member to

co-ordinate the same.

1. Hon'bleChancellor (foryourkind information) Engineering and Tect.

Hon'bleViceChancellor (foryourkindinformering) echnology (PRIST)
 Deemed to be University
 Vallam, Thonjavur-613 403.

4. Registrar Office

5. HODs-CSE/Civil/ EEE/Mech

6. Notice Board

7. File

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University L//s 3 of the UGC Act, 1956), THANJAVUR - 613 403, TAMIL NADU.

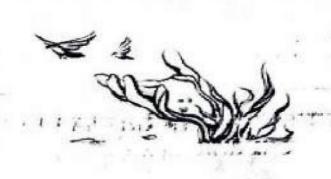


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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CONDUCTED A SKETCH YOUR ROOTS



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SEMINAR HALL

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VALLAMITHANIAVUR MISTOR



Declared as DEEMED TO BE UNIVERSITY U = 3 of UGC Act, 1954

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SKETCH YOUR ROOTS

The Theatre Club of the Department Of department of electronics and communication engineering, conducted an online drawing competition titled 'Sketch your Roots' The event provided a platform for the young artists to their artistic skills. The participants from far across the country took part enthusiastically in the contest. The top 10 finalists were filtered from among the 37 contestants from different schools and colleges. The Chief Guest acted as the judge and declared the winner from the final top 10. A prize will be awarded to the BEST painting. The participants found the event useful, inspiring and productive. E-certificates were issued to all the participants.

Copyto:

16

- Hon'bleChancellor (foryourkind information) of Engineering and Tect.

 Ponnaiyah Ramajayam Institute of
- 2. Hon'bleViceChancellor (foryourkindinformation) d Technology (PRIST)
- 3. The Registrar
- 4 Registrar Office
- 5. HODs-CSE/Civil/ EEE/Mech
- 6. Notice Board
- 7. File

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAYUR -613 403, TAMIL NADU.

Vancon, Thanjavur - 613 + 13.



Declared as DEEMED TO BE UNIVERSITY UIS 2 of UGC Act. 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SKETCH YOUR ROOTS

Sl.No.	NAME	REG. NO.	DEPARTMENT
L	ANISH FATHIMA U	1901BT1041	B SC BT
2	KARTHIK L	1901BT1942	B SC BT
3	VINITHAR	1901BT1043	B SC BT
4	SUBATHRA M	1901BT1044	B SC BT
5.	VIJAYAKUMAR K	1901BT1045	B SC B7
6	VALLARASU M	1901CS1074	8 SC CS
7.	AKASH A	1901C51075	B SC CS
ĸ	RANATHEIVE S	1901CS1076	B SC CS
9	PARIVALAVAN N	1901 CS1079	B SC CS
10.	AKASHV	1901CS1041	B SC CS
11.	MURALIDHARAN R	2001EE10101	B TECH EEE FT
12	AKASHA	2001EE10102	B TECH EEE PT
13	SHANMUGARAJ C	2101EE13101	B TECH EEE FT
14	RAJESH KANNAN S	2101EE13162	B TECH EEE FT
15	KARTHKKKEYANS	210(FE)3103	B TECH EEE PT
16	ABIMANYU S	2001ME10101	B TECH MECH F
17	H.AKASII	2001ME10102	B TECH MECH F
18	MOHAMED BAZEER J	2001ME10103	B TECH MECH F
19	Sheik abdulla A	2101ME13102	B TECH MECH F
20	N EJAAS	2101ME13103	B TECH MECH F

A bharathidhasan 2101ME13105 B TECH MECH FT

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956). THANJUVUR -613 403, TAMIL NADU.

21			
22	R Kanthik Riga	2101ME13106	B TECH MECH F
23	J ренусоп	2101ME13107	B TECH MECH F
24	A AJMAL HUSSAIN	2101ME13109	B TECH MECH F
25	K.HARI HARAN	2101MEI3110	B TECH MECH FI
26	KIRAN. S	2001CV10107	B TECH CIVIL FT
27	SR! HARISH.M	2601CV1016X	B TECH CIVIL FT
28	SIVABHARATHI.A	2001CA1010A	B TECH CIVIL FT
29	ARAVIND RALM	2001CV1011Q	B TECH CIVIL FT
30	JONATHINFAANT,B	2001CV10111	B TECH CIVIL FT
31	JANAGIRAMAN R	2001CV10112	B TECH CIVIL FT
32	GNANAPRAKASH.J	2001CV10113	B TECH CIVIL FT
33	KAVIRALV	2001CV10114	B TECH CIVIL FT
34	RAJAGANESH R. S	2001CV10115	B TECH CIVIL FT
35	ELAVANAN.S	2001CV10116	B TECH CIVIL FT
36	JOHN PAUL R	2101PC10207	B. Se BC
37	DIVYA A	2101PC10208	B Sc BC
18	B PRAVEENA	2101PC10209	B Sc BC
19	BISHWARYA	2101PC10210	B Sc BC
40	S VARTHANI	2101PC10211	B Sc BC
41	P.REBECCA	2101PC10212	B Sc BC
42	B.PRIYADHARSHINI	2101PC10213	B Sc BC
43	S.SOUNDHARYA	2101PC10214	B Sc BC
44	R SOORYA	2101MB10105	B Sc MB
45	G.RAGHUL	2101MB10106	B Sc MB
46	S.AKASH	2101MB10107	B Sc MB
47	SAMINATHAN P	2101MB10108	II Sc MB
48	MUIIILAN	2101MB:0109	B Sc MB
-	A AFISHA RAMELZA		
49	A AT ISHA KAMPIZA	2101MBH0201	B Sc MR

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U's 3 of the UGC Act. 1956),
THANJUVUR - 613 403, TAMIL NADU.

50	K SATIIYA	2101MB10202	B Sc MB
51	K PRAGATHEESWARI	2101MB10203	B Sc MB
52	O Ganavazhagi	2101AG10201	B SC AGRI
53	N.Revathi	2101AG10202	B SC AGRI
54	T Akshaya	2101AG10203	B SC AGRI
	1 Nisha	2101AG10204	B SC AGRI
55	L S Kaviyashiri	2101AG10205	B SC AGRI
Sb	G Sakthimeenu	2101AG10206	B SC AGRI
57			B SC AGRI
58	T Thilagam	2101AG10207	B SC AGRI
59	K Vijayalakshmi	2101AG10208	
60	V.Akshira	2101AG10209	B SC AGRI
61	SABISHAKE	2101CE10104	B Tech CSE FI
62	R BALAJI	2210CE13101	B Tech CSE FI
63	A DINESH KUMAR	2201CE#3102	B Tech CSE FI
64	A BAVA DHARANI	2101CE13201	B Tech CSE F
65	P.GOWRI BHAVANA	2101CE13202	B Tech CSE FI
66	M SUGANEESHWARAN	2201CE13106	B Tech CSE FI
67	U RAGUL	2201CE13109	B Tech CSE FI
68	M VISHVADHARSHINI	2101CE13203	B Tech CSE F
69	G SURIYA	2101CE13204	B Tech CSE F
70	J NOOR MOHAMED	2201CE13103	B Tech CSE FI

HOD/ECE

Hend Of the Department

Ponning of Electronics and Communication of Electronics and Ponning Ponning (POIST)

Meeting of the Local Act 1956)

Transavula - ora 403, Tamil Naou.

REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJUVUR -613 403, TAMIL NADU, DEAN

THEAN
Scrool of Engineering and Tecl.
Permakkah Ramajayam instrum
Science and Technology (PRIS
Deemed to be University
Vallam, Thaniavur-813-40



Declared as DEEMED TO BE UNIVERSITY Ula 3 of UGC Act. 1956

PRIST/E&T/ECE/22-23/42Date:07.11.2022 CIRCULAR REFRESH 2.0

It is informed that REFRESH2.0will be arranged by theDepartmentofElectronicsandCommunicationEngineering on07.11.2022 for the academic year 2022-2023.

Heads of the departments are requested to inform their students about the REFRESH 2.0 and motivate them to attend the SAME.HODs are also requested to nominate one faculty member to co-ordinate the same.

Ponnaiyah Ramajayam Institute Science and Technology (PRIST)

Deemed to be University Vallam, Thanjavur - 613 + ...

Copyto: 1. Hon'bleChancellor(foryourkindinformation)

2. Hon'bleViceChancellor(foryourkindinformation) DEAN

3. TheRegistrar

4. RegistrarOffice

5 HODs-CSE/Civil/ EEE/Mech

6. NoticeBoard

File 7.

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956). THANJUVUR - 613 403, TAMIL NADU.



Declared as DEFMI 0 TO BE UNIVERSITY Urs 3 of UGC Act, 1958

SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academie Year - 2022-2023



Digital Detox 2.0 Refresh Your Mind in the Modern World

Plenome

DATE: 07.11.2022

VENUE: PRIST SLIVER JUBILEE HALL

ABOUT THE INSTITUTION

Our Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is an InstitutionDeemed to be University, established Under Section 3 of UGC Act, 1956 and accreditedbyNAAC InssituatedonTrichyThanjayurNationalHighway(NH46)at42kmfromTirucharappalliand15kmfromThanjayurTheUniversityishayingsixcampusesandisoffering programmes in Engineering & Technology, Arts & Science, Commerce & BusinessManagement, Education, Agriculture, Architecture, Law and Pharmacy, Under the able guidanceof its founder Chancellor Dr. P. Murugesan, the University emerged as an Ideal University withexcellencein all spheresof its activities.

REFRESH 2.0

- Yoga-like practices were first mentioned in the ancient Hindu text known as Rigveda. Yoga is referred to in a number of the Upanishads, which was probably composed between the fifth and third centuries BCE Yoga continued to develop as a systematic study and practice during the fifth and sixth centuries BCE in ancient India's ascetic and Sramana movements. The most comprehensive text on yoga, the Yoga Sutras of Patanjali, date to the early centuries of the Common Era; Yoga philosophy became known as one of the six orthodox philosophical schools (Darsanas) of Hinduism in the second half of the first millennium CE. Hatha yoga texts began to emerge between the ninth and 11th centuries, originating in tantra.
- ➤ Two general theories exist on the origins of yoga. The linear model holds that yoga originated in the Vedic period, as reflected in the Vedic textual corpus, and influenced Buddhism; according to author Edward Fitzpatrick Crangle, this model is mainly supported by Hindu scholars. According to the synthesis model, yoga is a synthesis of non-Vedic and Vedic elements; this model is favoured in Western scholarship. [20][21]
- The term "yoga" in the Western world often denotes a modern form of Hatha yoga and a posture-based physical fitness, stress-relief and relaxation technique, in consisting

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU, largely of asanas;^[54] this differs from traditional yoga, which focuses on meditation and release from worldly attachments.^{[55][54]} It was introduced by gurus from India after the success of Swami Vivekananda's adaptation of yoga without asanas in the late 19th and early 20th centuries.^[54] Vivekananda introduced the *Yoga Sutras* to the West, and they became prominent after the 20th-century success of hatha yoga.

HOD/ECE

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Department Of Stectronics and
Communication Engineering
Ponnativan Remainsering (PRIST)
France Associated (PRIST)
France Asso

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU. DEAN
School of Engineering and Tect,

Pennaiyah Ramajayam Institute of Science and Technology (PRIST) Deemed to be University Vallam, Thenjayur 613 -03.



Declared as DEEMED TO BE UNIVERSITY U/x 3 of UGC Act, 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

List of the Students NAME LIST

S.NO	REGISTER NO OF THE STUDENTS	NAME OF THE STUDENTS	DEPARTMENT
1	2101TA3001	RAMYA.R	B Sc COM
2	2101CS10201	S.SUGA JOTHI	B Sc COM
3	2101CS10202	T.BALASUNDARI	B Sc COM
4	2101CS10203	P.DURGA	B Sc COM
5	2101CS10204	G.POMMI	B Sc COM
6	2101AG10110	R.Saravanavel	B SC AGRI
7	2101AG10111	K.Sampath	B SC AGRI
8	2101AG10112	D.Robinson	B SC AGRI
9	2101AG10113	A.Anandakumar	B SC AGRI
10	2101AG10201	O.Gunavazhagi	B SC AGRI
11	2101EC2101	HARIPRASANTH S	B TecH FT ECE
12	2101EC2102	NARESH U	B TecH FT ECE
13	2101EC2103	SWETHA S	B TaoU ET DOD
	2101EC2104	UNIS KHAN A	B TecH FT ECE
14	2101EC2105	UVAN SHANKAR S	B TecH FT ECE
15	2101CE08101	C.BHARANIDHARAN	B Tech FT ECE B Tech CSE PT
16	2101CE08201	S.RUHEE PARVEEN	B Tech CSE PT
17	2101CE08102	ABDUL FASITH .T	B Tech CSE PT
18	2101CE08203	ASARDEEN .M	B Tech CSE PT
19	2101CE08104	JANANI.V	B Tech CSE PT

REGISTRAR,

Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJA/UR-613 403, TAMIL NADU,

20	2101CE08205	JYOTHIKA SASI .K.	Dr. J. St.
21			B Tech CSE P
22	2201ME13102	HARISHWARAN V	-
23	2201ME13103	CHANAKIYAN T	CONTRACTOR OF THE PARTY OF
2.5	22011/15121	SANTHOCHE	B TECH MECT
24	2201ME13104	SANTHOSH RAMAN	
24	2201ME13106	K R	B TECH MECH
25	2201ME13108	ADITHYAN B	B TECH MECH
26		MOHAMED RAHITH	J B TECH MECI
	2201ME13121	MOHAMED	B TECH MECH
27	2201ME13122	RIYASUDEEN M	
28	2201ME13123	NITHISHKUMAR S	B TECH MECH
29		RAJESH D	B TECH MECH
	2201ME13124	SARAVANA KUMAR	B TECH MECH
30	2201ME13120	S	
31	2201ME(3120	MOHAMED RAHITH J	B TECH MECH
	2201ME13121	MOHAMED	
32		RIYASUDEEN M	B TECH MECH
33	2201ME13122	NITHISHKUMAR S	D.TECRY LOS
34	2101MA10216	JAYASRI.U	B TECH MECH
35	2101MA10111	THIRTHALINGAM.T	B Sc MATHS
36	2101MA10112	GOVARASAN K	B Sc MATHS
The state of the s	2101MA10217	GAYATHRI D	B Sc MATHS
37	2101244 1024	GATATHRI D	B Sc MATHS
	2101MA10218	SNEGA R	
38	1901AG1019		B Sc MATHS
40	1901AG1020	KARTHIKA A	B SC AGRI
41	1901AG1021	TAMILNESAN P	B SC AGRI
42	1901AG1022	PRIYANGA U	B SC AGRI
43	1901AG1025	THIRUMAL,V	B SC AGRI
44	2101EC2112	SARANYA K	B SC AGRI
45	2101EC2113	MANOJ K	B TecH FT ECE
46	2101EC2113	MUKESH'S	B TecH FT ECE
47	2101EC2114	PRAVEEN B	B TecH FT ECE
47	2101EC2115	RAGUL R	B Tech FT ECE
48	2101EC2116	RAHUL R	D Tech FI ECE
.0	2101EC2117	RAJS	B TecH FT FCE
49	2101EC2118	RAM LAKSHMANAN	B TecH FT ECE
50		S	D. W
51	2101EC2119	SANTHOSH R	B TecH FT ECE
	2101EC2120	KARTHIKEYAN V	B TecH FT ECF
52	2101EC2121	MOHAMED FAISEL A	B TecH FT ECE
***	2101562122	MOHAMED IRFAN K	B TeaH FT ECE
53	2101EC2122	M M	2013/61 Rect Inc.
54	2101EC2123		B TecH FT ECE
55	2101EC2124	SANJAI K	B TecH FT ECE
56	2101EC2125	THAMILARASAN D	B TecH FT ECE
57	2101EC2126	VIGNESH R M	B TecH FT ECE
		VIMAL M	B TecH FT ECE

REGISTRAR,
Ponnaiyah Ramajayam Institute of
Science & Technology (PRIST).
(Institution Deemed to be University
LVs 3 of the UGC Act. 1956),
THANA VUR-613 403, TAMIL NADU.

58	2101EE18103	V.BALATHAN DAYUTHAM	B TECH PT EEE
59	2101EE18104	D.SARAVANAKUMAR	B TECH PT EEE
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61	2101EE18106	G.DESILVAA	B TECH PT EEE
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63	2101EE18108	R.SUDHAKAR	B TECH PT EEE
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89	1901EE1202	NASHREEN M	B TECH EEE FT
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Department Of Electronics and Consumer Engineering

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REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956). THANJUVUR - 613 403, TAMIL NADU.

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Declared as DEEMED TO BE UNIVERSITY

PRIST/E&T/ECE/22-23/42

Date: 07.11.2022

CIRCULAR IEEE DAY CELEBRATION

It is informed that IEEE DAY CELEBRATION

will be arranged by the Department of Electronics and Communication Engineering on 07.11.2022 for the academic year 2022-2023.

Heads of the departments are requested to inform their students about the IEEE DAY CELEBRATION and motivate them to attend the same. HODs are also requested to nominate one faculty member to co-ordinate the same.

or Brass

Copyto: | Hon'bleChancellor(foryourkind information)

2. Hon'bleViceChancellor(foryourkindinformation)

3. TheRegistrar

4. RegistrarOffice

4 HODs-CSE/Civil/ EEE/MECH

6. NoticeBoard

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU,



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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CONDUCTED ON

IEEE DAY CELEBRATION



DATE ON 01/03/2023

ECE COMPUTER LAB

PRISTDEEMEDTOBEUNIVERSITY VALLAM, THANJAYUR-613403

PONNAIYAHRAMAJAYAMINSTITUTEOFSCIENCE&TECHNOLOGY



DEEMED TO BE
UNIVERSITY

NAME OF COREDITED

THANJAVUR - 613 403 - TAMILNADU

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20.	2101CE08205	JYOTHIKA SASI K.S	B Tech CSE PI

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25	2201ME13108	MOHAMED RAHITH J	В ТЕСН МЕСН
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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Ponnalyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJUUR-613 403, TAMIL NADU.



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PRIST/E&T/ECE/22-23/

Date: 11.01.2023

CIRCULAR

WEBINAR ON BASICS OF QUANTUM COMPUTING AND COMMUNICATION

It is informed that Webinar on Basics of Quantum Computing Communication will be arranged by the Department of Electronics and Communication Engineering on 11.01.2023 for the academic year 2022-2023.

Heads of the departments are requested to inform their students about the Webinar on Basics of Quantum Computing Communication and motivate them to attend the same. HOD's are also requested to nominate one faculty member to coordinate the same.

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Desiried to be University Vallem, Thonjavur-613 ---

- Copy to: 1. Hon'ble Chancellor (for your kind information)
 - 2. Hon'ble Vice Chancellor (for your kind information) Randayamina
 - The Registrar
 - 4. Registrar Office
 - HODs-CSE/Civil/ EEE/Mech
 - 6 Notice Board
 - 7. File

REGISTRAR,

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act, 1956),

THANS VUR - 613 403, TAMIL NADU.



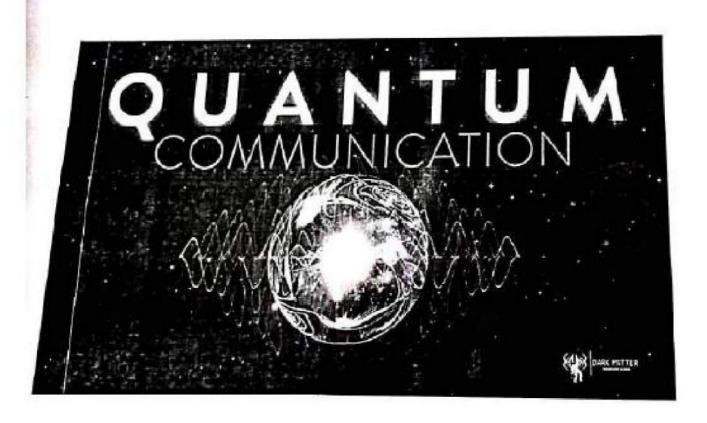
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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

WEBINAR ON BASICS OF QUANTUM COMPUTING AND COMMUNICATION



DATE: 11.01.2023

VENUE: PRIST SLIVER JUBILEE HALL

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ABOUT THE INSTITUTION

Our Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is an Institution Deemed to be University, established Under Section 3 of UGCAct,1956andaccreditedbyNAAC.ItissituatedonTrichyThanjavurNationalHighway(N H46tat42kmfromTiruchirappalliand15kmfromThanjavur.TheUniversityishavingsixcampus esandis offering programs in Engineering & Technology, Arts & Science, Commerce & Business Management, Education, Agriculture, Architecture, Law and Pharmacy. Under the able guidance of its founder Chancellor Dr. P. Murugesan, the University emerged as an Ideal University with excellence in all spheres of its activities.

BASICS OF QUANTEM COMPUTINGAND COMMUNICATION

Quantum computing and communication is the most awaited technology of this century. This technology would lead to exponentially faster algorithms, more accurate prediction of material properties, better drug designs, more secure ultra-high-speed communication, etc. Quantum computing and communication involve the processing and communication of quantum information. In this talk, we will provide an overview of the basics of quantum computing and communication helpful towards the rest of the workshop. We will begin our discussion with qubits, their state and operator representations, qubit gates, and the circuits built using them. We will further discuss physical phenomena such as entanglement and superposition that are unique to the quantum regime and are the reason behind the incredible power of quantum computers. We will also discuss the quantum phase and illustrate its importance through Grover's algorithm. We will conclude the talk with a few well-known quantum algorithms that are more efficient than the known classical algorithms

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Head Of the Department
Department Of Electronics and
Communication Engineering
Spanish an Engineering Institute of

 Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR-613 403, TAMIL NADU. DEAN

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School of Engineering and Tech
Pennaiyah Ramajayam Institute of
Science and Technology (PRIST)
Deamed to be University
Valtam, Thanjayur - 613 403



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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

List of the Students NAME LIST

S.NO	REGISTER NO OF THE STUDENTS	NAME OF THE STUDENTS	DEPARTMENT
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2	2101CS10201	S.SUGA JOTHI	B Sc COM
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THANA JUR - 613 403, TAMIL NADU.

20	2101CE08205	JYOTHIKA SASI .K.S	B Tech CSE P
21	2201ME13102	HARISHWARAN V	D TECH MECH
22	2201ME13103	CHANAKIYANT	B TECH MECH
23		SANTHOSH RAMAN	B TECH MECH
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54	2101EC2123	SANJAIK	B Tech FT ECE
55	2101EC2124	THAMILARASAND	B Tech FT ECE
56	2101EC2125	VIGNESH R M	
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Ponnaiyah Ramajayam Institute of
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Head of the Department

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School of Engineering and Tech Portnaryan Ramayayan Ing Science and Technology (Ph. . Deemed to be University Vallam, Thanjayur-613 403



Declared as GERMED TO BE UNIVERSELY tien Rief ficht Ant, 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

PRIST/E&T/ECE/22-23/42

Date: 23-01-2023

CIRCULAR RENEWABLES V/S FOSSIL FUELS

It is informed that Webinar on Basics of Quantum Computing Communication will be arranged by the Department of Electronics and Communication Engineering on 23.01.2022 for the academic year 2022-2023.

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DEAN

School of Engineering and Tect.

Copy to: 1. Hon'ble Chancellor (for your kind information) Control and Technology (P-415-T) 2. Hon'ble Vice Chancellor (for your kind information)m, Thanjavar-61

3. The Registrar

4. Registrar Office

HODs-CSE/Civil/ EEE/Mech

6. Notice Board

7. File

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023



DATED 23-01-2023

VENUE: PRIST SLIVER JUBIL EE HALL

PRISTDEEMEDTOBEUNIVERSITY VALLAM, THANJAVUR-613403

AbouttheInstitution

Our Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is an Institution Deemed to be University, established Under Section 3 of UGC 1956 Act.

accreditedbyNAAC.ItissituatedonTrichyThanjavurNationalHighway(NH46)at42 km from Tiruchirappal liand 15 km from Thanjavur. The University is having six camputsesandisoffering programmes in Engineering & Technology, Arts & Science, Commerce & Business Management, Education, Agriculture, Architecture, Law and Pharmacy. Under the able guidance of its founder Chancellor Dr. P. Murugesan, the University emerged as an Ideal University with excellence in all spheres of its activities.

Renewable Energy Vs Fossil Fuels

As Earth Day approaches, everyone should take steps toward saving the planet. This could include moving from oil, coal, and natural gas to wind energy and solar energy. To promote and protect our planet, utilizing renewable energy would be a better idea. In this guide, we will look at renewable energy vs fossil fuels, and renewable energy vs fossil fuels cost, to know whether you are paying the right amount. Fossil fuels can take millions of years to replenish and their use is very harmful to our environment. On the other hand, renewable energy is produced from natural sources and is sustainably sourced

Head Of the Department

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956).

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Deemed to be University Vallam, Thanjavar - 613 403



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SCHOOL OF ENGINEERING AND TECHNOLOGY

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31.	2201ME13121	MOHAMED RIYASUDEEN M	В ТЕСН МЕСН
32.	2201ME13122	NITHISHKUMAR S	B TECH MECH
33	2101MA10216	JAYASRI.U	B Sc MATHS
34,	2101MA10111	THIRTHALINGAM.T	B Sc MATHS
35.	2101MA10112	GOVARASAN K	B Sc MATHS
36.	2101MA10217	GAYATHRI D	B Sc MATHS
37,	2101MA10218	SNEGA R	B Sc MATHS
38.	1901AG1019	KARTHIKA A	B SC AGRI
39.	1901AG1020	TAMILNESAN P	B SC AGRI
40.	1901AG1021	PRIYANGA U	B SC AGRI
41.	1901AG1022	THIRUMAL.V	B SC AGRI
42	1901AG1025	SARANYA K	B SC AGRI
43.	2101EC2112	MANOJ K	B TecH FT ECE
44.	2101EC2113	MUKESHS	B TecH FT ECE
45.	2101EC2114	PRAVEEN B	B TecH FT ECE
46.	2101EC2115	RAGUL R	B TecH FT ECE
47,	2101EC2116	RAHUL R	B TecH FT ECE
48.	2101EC2117	RAJS	B TecH FT ECE
49,	2101EC2118	RAM LAKSHMANAN S	B TecH FT ECE
50.	2101EC2119	SANTHOSH R	B TecH FT ECE

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.

The Future of Fossil Fuels

The future of fossil fuel production and consumption is hard to foretell. The Energy Transitions Commission predicts that fossil fuels will still account for 60% of energy in 2040. However, how we produce and consume them may change dramatically. While energy companies seek to invest in cleaner forms of power, some say there is no fossil-fuel-free future, just a considerably decreased reliance.

There is contradicting data on how long fossil fuels will last, and how long we can utilize them without irreversible damage. Not only is our current global economy dependent on these fuels, but consumption rates could not continue without them. With the population expected to rise to more than 10 billion people by 2100, the need for non-renewable resources could lead to economic instability and collapse. What the future holds for fossil fuels is unknown. In the U.S., half of all coal mines have shut down in the last 10 years, but natural gas use increased by 11% in 2018 alone. These statistics may predict a trend of new technologies emerging within the fossil fuel sector.

Forecasting Renewables

Renewable energy technologies aim to create electricity safely and sustainably. The way we consume fossil fuels now does not reflect the true cost, both on society and the environment. Renewables strive to offer a lasting alternative. Cost efficiency and competition play a key role in the development of new markets for solar. According to a 2019 study, 75% of coal production is more expensive than renewables like solar and wind, especially when consumers consider tax incentives. Currently, the federal government offers several tax credits, grants and loans for certain renewable projects. For example, the city of Glendale, California, saved millions of dollars through power systems modeling. Renewables will likely become more widespread in the next ten years, with the potential to become the primary energy source for many homes.

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REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University LVs 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU. DEAN
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PRIST/E&T/ECE/22-23/42

Date: 25.01.2022

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CIRCULAR

Webinar on Recent Deployment in Electronics and Control Automobiles

It is informed that Webinar on Basics of Quantum Computing Communication will be arranged by the Department of Electronics and Communication Engineering on 25.01.2022 for the academic year 2022-2023.

Heads of the departments are requested to inform their students about the Webinar on Recent Deployment in Electronics and Control Automobiles and motivate them to attend the same. HOD's are also requested to nominate one faculty member to co-ordinate the same.

Copyto:

- 1. Hon'bleChancellor(foryourkind information) of Engineering and Test
- 2. Hon'bleViceChancellor(foryourkindinformation) and Talling and Talling of the least the control of the contro
- 3. TheRegistrar
- 4. RegistrarOffice
- 5. HODs-CSE/Civil/ EEE/Mech
- 6. NoticeBoard
- 7. File

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST).

(Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU,



Declared as DEEMED TO BE UNIVERSITY U.s. 3 of USC Act. 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

Webinar on Recent Deployment in Electronics and Control Automobiles

List of the Students

SLNo.	REG. NO.	NAME	DEPARTMENT
1.	MOHAMED ASIK.S	1701CE1016	B TECH CSE FT
2	AJAY K	1701CE1017	B TECH CSE FT
3.	HARI.M	1701CE1018	B TECH CSE FT
4.	AKSHAYA A	1701CE1019	B TECH CSE FT
5.	MOHAMED ASIF.S	1701CE1020	B TECH CSE FT
6.	SANTHOSH S	1801SE2011	M TECH CIVIL FI
7.	SIVAMANI R	1801SE2012	M TECH CIVIL FI
8	ARAVINDHA CHOLAN, R	1801SE2013	M TECH CIVIL FT
9.	ABDUL ILAH, A	1801SE2014	M TECH CIVIL FT
10,	SURIYARAJ S	1801SE2015	M TECH CIVIL FT
11.	AKHIL JOSEPH	1901MT18101	M TECH MECH FT
12.	AKHILESH KUMAR	1901MT18102	M TECH MECH FT
13.	AMAR KUMAR BIMAL	1901MT18103	M TECH MECH FT
14	AMIT KUMAR	1901MT18104	

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR -613 403, TAMIL NADU.

	SINGH		M TECH MECH FI
15	ANEESH R.C	1901MT18105	M TECH MECH FT
16	RAJKUMAR M	1901MT18106	M TECH MECH FT
17.	ANNU KUMAR YADAV	1901MT18107	м тесн месн гт
18.	SANTHOSH R	2101EC2119	B TECH FT ECE
19	KARTHIKEYAN V	2101EC2120	B TECH FT ECE
20.	MOHAMED FAISEL A	2101EC2121	B TECH FT ECE
21	MOHAMED IRFAN K M	2101EC2122	B TECH FT ECE
22	SANJAI K	2101EC2123	B TECH FT ECE
23.	PARTHIPAN P	2101ECS20213	M TECH CSE FT
24.	AJITH K	2101ECS20214	M TECH CSE FT
25	ARVIND SHIMA P	2101ECS20215	M TECH CSE FT
26	ARUN PANDIAN I	2101ECS20216	M TECH CSE FT

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Head Of the Department Department Of Electronics and

Communication I meaning formular exemples included (PSIST)

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REGISTION,
Ponnaiyah Ramajayam Institute of Science & Technology (PRIST),
(Institution Deemed to be University
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THANS VUR - 613 403, TAMIL NADU
School of Engineering and Tect.
Fonnaiyah Ramajayam Institute of Science and Technology (PI)
Deemed to be University
U/s 3 of the UGC Act. 1956),
THANS VUR - 613 403, TAMIL NADU
Science and Technology (PI)
Deemed to be University



SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Academic Year = 2022-2023



DATED 14.03.2023

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VALLAM, THANJAVUR-613403



Declares as DEEMED TO BE UNIVERSITY Big 3 of USC Act 1956

PRIST E&T/ECE/22-23/42

Date: 28.02.2023

CIRCULAR

IMPACT ON ENERGY CONSERVATION ON POWER QUALITY

It is informed that Webinar on Basics of Quantum Computing Communication will be arranged by the Department of Electronics and Communication Engineering on 28.02.2023 for the academic year 2022-2023.

Heads of the departments are requested to inform their students about the Impact on Energy Conservation on Power Quality and motivate them to attend the same. HOD's are also requested to nominate one faculty member to co-ordinate the same.

- Copy to: 1. Hon'ble Chancellor (for your kind information) preems and Ted
 - 2. Hon'ble Vice Chancellor(for your kind information)
 - 3. The Registrar
 - 4. Registrar Office
 - 5. HODs-CSE/Civil EEE/MECH
 - 6. Notice Board
 - 7. File

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956),

THANJAVUR - 613 403, TAMIL NADU.



Declared at DEEMED TO BE UNIVERSITY U/s 3 of UGC Act, 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023



DATE: 28.02.2023

VENUE: PRIST SLIVER JUBILEE HALL

ABOUT THE INSTITUTION

Our Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is an InstitutionDeemed to be University, established Under Section 3 of UGC Act, 1956 and accreditedbyNAAC ItissituatedonTrichyThanjavurNationalHighway(NH46)at42kmfromTiruchirappalliand15kmfromThanjavur.TheUniversityishavingsixcampusesandisoffering programmes in Engineering & Technology, Arts & Science, Commerce & BusinessManagement, Education, Agriculture, Architecture, Law and Pharmacy, Under the able guidanceof its founder Chancellor Dr. P. Murugesan, the University emerged as an Ideal University withexcellencein allspheresof its activities.

Energy conservation is an evergreen topic since we all use energy in our daily lives. Energy conservation is simply the act of cutting back on energy use by utilizing less of the energy service provided. Energy conservation should not be confused with "efficient energy use," which implies using less energy for a continuous service. A classic example of energy conservation is driving less. In the same vein, energy efficiency is utilizing the same amount of fuel with a higher mileage car. With the recent shift to especially with the introduction of hybrid cars and people increasingly using

att's easy to understand why society wants to change up to a more earth-conscious world rapidly. While most recognize that saving energy is a path they should be pursuing, not everyone understands its importance. Naturally, it's always easier to do something when you perfectly understand why you're doing it. This is why getting to know the reasons accompanying the need to conserve energy is critical. Here are the 15+ reasons why you should make a point to conserve energy.

REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU,



Declared as DEFMED TO BE UNIVERSITY Use 3 of ORIG Act. 1996

List of the Students NAME LIST

S.NO	REGISTER NO OF THE STUDENTS	NAME OF THE STUDENTS	DEPARTMENT
1	2101TA3001	RAMYA.R	B Sc COM
2	2101CS10201	S SUGA JOTHI	B Sc COM
3	2101CS10202	T.BALASUNDARI	B Sc COM
4	2101CS10203	P.DURGA	B Sc COM
5	2101C810204	G.POMMI	B Sc COM
6	2101AG10110	R.Saravanavel	B SC AGRI
7	2101AG10111	K.Sampath	B SC AGRI
8	2101AG10112	D.Robinson	B SC AGRI
9	2101AG10113	A.Anandakumar	B SC AGRI
10	2101AG10201	O.Gunavazhagi	B SC AGRI
11	2101EC2101	HARIPRASANTH S	B TecH FT ECE
12	2101EC2102	NARESH U	B TecH FT ECE
13	2101EC2103	SWETHA S	B TecH FT ECE
	2101EC2104	UNIS KHAN A	B TecH FT ECE
14	2101EC2105	UVAN SHANKAR S	B TecH FT ECE
15	2101CE08101	C.BHARANIDHARAN	B Tech CSE PT
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17	2101CE08102	ABDUL FASITH .T	B Tech CSE PT
18	2101CE08203	ASARDEEN .M	B Tech CSE PT
19	2101CE08104	JANANI.V	B Tech CSE PT
20	2101CE08205	JYOTHIKA SASI .K.S	B Tech CSE P
21	2201ME13102	HARISHWARAN V	B TECH MEG
22	2201ME13103	CHANAKIYAN Kun	B TECH MECH
23	2201ME13104	SANTHOSHRAMAN REGISTRAR, Ponnaiyah Ramajayam Insti	B TECH MECH

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24	2201ME13106	ADITHYANB	B TECH MECH
25	2201ME13108	MOHAMED RAHITH J	B TECH MECH
26	2201ME13121	MOHAMED RIYASUDEEN M	B TECH MECH
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30	2201ME13120	MOHAMED RAHITH J	B TECH MECH
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40	1901AG1020	TAMILNESAN P	B SC AGRI
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	2101202117	RAJS	B TecH FT ECE
49	2101EC2118	RAM LAKSHMANAN	
50	2101EC2119	S	B TecH FT ECE
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57	2101EC2126	VIGNESH R M	B TecH FT ECE
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		R.SUDHAKAR	B TECH PT EEE
63	21011/1/18108	A.SIVASAMY	B TECH PT FEE
64	2101EE18109	AJEEVANANTHAM	B TECH PT EEE
65	2101EF18110	U.VENKATESAN	B TECH PT EEE
66	2101EE18111	U.VISNIKA I ISSAUS	Holivi Bilo Commission
67	2101EE18112	R.SURESH	B TECH PT EEE
08	1901CV1001	NEETHIMOHAN K	B TECH CIVIL FT
69	1901CV1002	HARLPRASATILR	B TECH CIVIL FT
70	1901CV1003	IKSHANULLAH S	B TECH CIVIL IT
	1001CV1004	HARIKRISHNANA	B TECH CIVIL FT
71	1901CV1005	NETHAJES	B TECH CIVIL FT
72	1901ME1023	ANISH KUMAR .C	B TECH MECH FT
76	1901ME1024	ARAVINDHAN.V	B TECH MECH FT
77	1901ME1025	BALAKUMARANR	B TECH MECH FT
78	1901ME1026	CHINRAJ M	B TECH MECH FT
79	The state of the s	EASVAR PRASAD K.R	B TECH MECH FT
80	1901ME1027	ELAMARAN.S	B TECH MECH FT
81	1901ME1028	HARIKRISHNAN V	B TECH MECH FT
82	1901ME1029 1901ME1030	JAHABAR ALI JAVID AHMED	B TECH MECH FT
84	211EEM41001	AJAY.C	B TECH EEE FT
85	1901EE1011	GOWTHAMAN M	B TECH EEE FT
	1901EE1012	MURUGANS	B TECH EEE FT
86	1901EE1013	DHEENADHAYALAN	B TECH EEE FT
88	1901EE1014	DHARMALINGAM A	B TECH EEE FT
89	1901EE1202	NASHREEN M	B TECH EEE FT
90	1901EE1203	SASLR	B TECH EEE FT
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Head Of the Department Department Of Electronics and Communication Engineering

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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

PRIST/E&T/ECE/22-23/42

Date: 3/14/2023

CIRCULAR

WEBINARS BY ECCIF

It is informed that webinar by Early Childhood Chinese Immersion Forum (ECCIF) will be arranged by the Department of Electronics and Communication Engineering on 14.03.2023 for the academic year 2022-2023. Heads of the departments are requested to inform their students about the WEBINARS and motivate them to attend the same. HODs are also requested to nominate one faculty member to co-ordinate the same.

Vallam, Thanjavur-613 403.

- Copyto: 1. Hon'bleChancellor(foryourkind information) Phool of Engineering and Tect.
 Ponnalysh Ramsjayam Institute of
 - 2. Hon'bleViceChancellor(foryourkindinformation) noe and Technology (PRIST)
 Hoamed to be University

 - RegistrarOffice
 - 5. HODs-CSE/Civil/ EEE/Mech
 - NoticeBoard
 - 7. File

REGISTRAR, Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University

U/s 3 of the UGC Act. 1956), THANJ. JUR - 613 403, TAMIL NADU,





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SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academie Year - 2022-2023

5.3.3Average number of sports and cultural events / competitions organised by the

S.NO	DATE OF EVENT	Institution per year (2022-2023) NAME OF THE EVENT /ACTIVITY
	ACTIVITY	Terms of the same
1	7/28/2022	MIND HUNTING (QUIZ CLUB)
2	8/11/2022	ONLINE MEGA EVENT
3	10/31/2022	SKETCH YOUR ROOTS
4	11/17/2022	REFRESH 2.0
5	1/3/2023	IEEE DAY CELEBRATION
6	1/11/2023	WEBINAR ON BASICS OF QUANTUM COMPUTING AND COMMUNICATION
7	1/23/2023	RENEWABLES V/S FOSSIL FUELS
8	1/25/2023	WEBINAR ON RECENT DEPLOYMENT IN ELECTRONICS AND CONTROL AUTOMOBILES
9	2/28/2023	IMPACT ON ENERGY CONSERVATION ON POWER QUALITY
10	3/14/2023	WEBINARS BY ECCIF
11	4/12/2023	STATE THE STATES

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Hon'bleViceChancellor(foryourkindinformation)

TheRegistrar

4. RegistrarOffice

HODs-CSE/Civil/ EEE/Mech

NoticeBoard

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School of Engineering and Tect. Ponnaiyah Ramajayam Institute of Science and Technology (PRIST)

Deemed to be University Vallam, Thanjavur-613 403.

REGISTRAR, Ponnaiyah Ramajayam Institute of

Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANS IVUR - 613 403, TAMIL NADU,

Aboutthelastitution

Our Fononiyah Ramajayam Institute of Science and Technology (PRIST) is an InstitutionDeemed to be University, established Under Section 3 of UGC Act, 1956 and accreditedby NAAC Instituatedon Frielry Thanjayar National Highway (NH46) at 42km from Tamperon Thanjayar The University is having six campuses and is offering programmes in Engineering & Technology, Acta & Science, Commerce & Husiness Management, Education, Agriculture, Architecture, Law and Pharmacy. Under the able guidance of its founder Chancellor Dr. P. Murugesan, the University emerged as an Ideal University with excellence in all apherma of its activities.

THE OBJECTIVES OF WEBINARS

This webinar will describe the development of and initiatives in Chinese immersion preschool education in the United States, list policy implications for this emerging field, and make recommendations for ways we can move forward as a field to promote high-quality Chinese immersion preschool education. The presenters will engage in discussions with the audience and seek their suggestions for ways that we can move the field forward together.

ELIN Program Profile

Frontiers Academy is a private, independent school in Orange County, California, designed to meet the growing domestic and international demand for well-educated, multilingual global citizens. It provides an innovative language immersion program and an advanced academic program. Faculty are a team of passionate, committed, and open-minded educators who share the same vision and mission of cultivating world citizens. Their focused, close-knit environment currently serves 80 students and allows and encourages each child to receive exceptional levels of individual attention and support and to reach advanced levels of language proficiency.

Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU.



Declared as DEEMED TO BE UNIVERSITY Dis 1 of UGC Act 1968

List of the Students NAME LIST

SNO	REGISTER NO OF THE STUDENTS	NAME OF THE STUDENTS	DEPARTMEN
1	2101TA3001	RAMYA R	B Sc COM
2	2101CS10201	S.SUGA JOTHI	B % COM
3	2101CS10202	T.BALASUNDARI	B 5c COM
4	2101CS10203	P.DURGA	B Sc COM
5	2101CS10204	G.POMMI	B Sc COM
6	2191AG10110	R.Saravanavel	B SC AGRI
7	2101AG10[1]	K.Sampath	B SC AGRI
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13	2101EC2103	SWETHA S	D.T. H. PER PARK
	2101EC2104	UNIS KHAN A	B TecH FT ECI
14	2101EC2105	UVAN SHANKAR S	B TecH FT ECE
1.5	2101CE08101	C.BHARANIDHARAN	B Tech FT ECE B Tech CSE PT
16	2101CE08201		B Tech CSE P
17	210100001	S.RUHEE PARVEEN	p teen C2E bl
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18	2101CE08203	ASARDEEN .M	B Tech CSE PT
19	2101CE08104	JANANI. V	B Tech CSE PT
20	2101CE08205		- 22 - SEN AND ARROWS IN
21	22011	JYOTHIKA SASI .K.S	B Tech CSE PT
22	2201ME13102	HARISHWARAN V	D.TEOU.
23	2201ME13103	CHANAKIYAN T	B TECH MECH
23	2201ME13104	SANTHOSH RAMAN K R	B TECH MECH B TECH MECH

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31	2201ME13121	MOHAMED RIYASUDEEN M	B TECH MECH
32	2201ME13122	NITHISHKUMAR S	B TECH MECH
33	2101MA10216	JAYASRIU	B Sc MATHS
34	2101MA10111	THIRTHALINGAM.T	B Sc MATHS
35	2101MA10112	GOVARASAN.K	B Sc MATHS
36	2101MA10217	GAYATHRI D	B Sc MATHS
37	2101MA10218	SNEGA .R	B Sc MATHS
38	1901AG1019	KARTHIKA A	B SC AGRI
40	1901AG1020	TAMILNESAN P	B SC AGRI
41	1901AG1021	PRIYANGA U	B SC AGRI
42	1901AG1022	THIRUMAL.V	B SC AGRI
43	1901AG1025	SARANYA K	B SC AGRI
44	2101EC2112	MANOJ K	B TecH FT ECE
45	2101EC2113	MUKESH S	B TecH FT ECE
46	2101EC2114	PRAVEENB	B Tech FT ECE
47	2101EC2115	RAGUL R	B Tech FT ECE
47	2101EC2116	RAHUL R	B Tech FT ECE
48	2101EC2117	RAIS	B Tech FT ECE
49	2101EC2118	RAM LAKSHMANAN S	B Tech FT ECE
50	2101EC2119	SANTHOSH R	B Tech FT ECE
51	2101EC2120	KARTHIKEYAN V	B Tech FT ECE
52	2101EC2121	MOHAMED FAISEL A	B Tech FT ECE
53	2101EC2122	MOHAMED IRFAN K	180m (100m)
54	2101EC2123	SANJAI K	B TecH FT ECE
55	2101EC2124	THAMILARASAN D	B TecH FT ECE
56	2101EC2125	VIGNESH R M	B TeeH FT ECE
57	2101EC2126	VIMAL M	B TecH FT ECE
58	2101EE18103	V.BALATHAN DAYUTHAM	B TecH FT ECE
59	2101EE18104	D.SARAVANAKUMAR	B TECH PT EEE
60	2101EE18105	S.KARTHICK	B TECH PT EEE
61	2101EE18106	G DESILVAA	B TECH PT EEE
	The Court of the C	O.M.SILVAA	B TECH PT EEE
62	2101EE1810?	V.MANOHAR	B TECH PT EEE

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Science & Technology (PRIST),
(Institution Deemed to be University
U/s 3 of the UGC Act. 1956),
THANJAVUR - 613 403, TAMIL NADU.

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63	2101EE18108	R SUDHAKAR	B TECH PT FFF
64	2101EE18109	A.SIVASAMY	B TECH PT FEE
65	2101EE18110	AJEEVANANTHAM	B TECH PT LEE
100000	2101EE18111	U.VENKATESAN	B TECH PT LEE
66		R.SURESH	B TECH PT MM
67	2101EE18112		B TECH CIVIL FT
68	1901CV1001	NEETHIMOHAN K	B TECH CIVIL FT
69	1901CV1002	HARLPRASATH R	
70	1901CV1003	IKSHANULLAH S	B TECH CIVIL FT
71	1901CV1004	HARIKRISHNAN A	B TECH CIVIL FT
72	1901CV1005	NETHAJI S	B TECH CIVIL FT
76	1901ME1023	ANISH KUMAR .C	B TECH MECH FT
77	1901ME1024	ARAVINDHAN.V	B TECH MECH FT
78	1901ME1025	BALAKUMARANR	B TECH MECH FT
79	1901ME1026	CHINRAJ.M	B TECH MECH FT
300	1901ME1027	EASVAR PRASAD K.R	B TECH MECH FT
81	1901ME1028	ELAMARAN S	B TECH MECH FT
82	1901ME1029	HARIKRISHNAN V	B TECH MECH FT
83	1901ME1030	JAHABAR ALI JAVID AHMED	B TECH MECH FT
84	211EEM41001	AJAY,C	B TECH EEE FT
85	1901EE1011	GOWTHAMAN M	B TECH EEE FT
86	1901EE1012	MURUGAN S	B TECH EEE FT
87	1901EE1013	DHEENADHAYALAN A	B TECH EEE FT
88	1901EE1014	DHARMALINGAM A	B TECH EEE FT
89	1901EE1202	NASHREEN M	B TECH EEE FT
90	1901EE1203	SASLR	B TECH EEE FT

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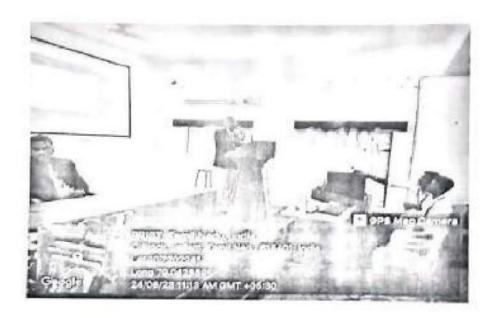
Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University L/s 3 of the UGC Act, 1956), THANJAVUR - 613 403, TAMIL NADU,

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DISTRICT TO BE UNIVERSITY NAACACY BEDITED THANIAVUR - 613403 TAMILNADU





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Science & Technology (PRIST),
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Declared as DEFMER TO BY UNIVERSITY. WITE SAT WELL AND TRUE

PRIST L&T ECE 22-23-42

Date: 28.07.2022

CIRCULAR State the States

It informed that State the States will be arrangedbytheDepartmentofElectronicsandCommunicationEngineering on4-12-2023 for the academic year 2022-2023. Heads of the departments are requested to inform their students about the State the States and motivate them to attend the SAME.HOD are also requested to nominate one faculty member to co-ordinate the same.

Copy to:

Hon'ble Chancellor (for your kind information) FAN 2 Hon ble Vice Chancellor(for your kind intornation loss of the Registrar

The Registrar

Science and to be University of the Chancellor of the University of the Chancellor of the University o

The Registrar

4. Registrar Office

5. HODs-CSE/Civil/ EEE/MECH

Notice Board

7 File

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THANJUVUR - 613 403, TAMIL NADU.



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SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Academic Year - 2022-2023

State the States



DATED 04/12/2022

VENUE:
PRISTDEEMEDTOBEUNIVERSITY
VALLAM, THANJAVUR-613403



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Science & Technology (PRIST).

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THANJAVUR-613 403, TAMIL NADU.

AbouttheInstitution

Our Ponnaiyah Ramajayam Institute of Science and Technology (PRIST) is an institution deemed to be University, established Under Section 3 of UGC Act, 1956 and accredited by trace it is situated on trichy than javamational highway (NH46) at 42km from truch ir appalliand 15km from than javar, the university is having six campuses and is offering programmes in Engineering & Technology, Arts & Science, Commerce & businessman a gement, Education, Agriculture, Architecture, Law and Pharmacy. Under the able guidance of its founder Chancellor Dr. P. Muragesan, the University emerged as an Ideal University with excellence in all spheres of its activities.



State the States

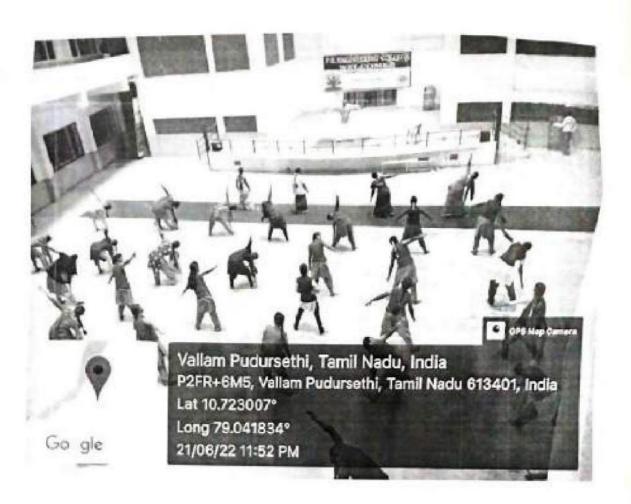
REGISTRAR, I Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJA/UR -613 403, TAMIL NADU.



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Head Of the Department

Department Of Electronics and Communication Engineering Ponnaily on Sammayam institute of Science & Romanayam institute of Science &

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJAVUR - 613 403, TAMIL NADU. DEAN

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Declared on DIEMED TO BE UNIVERSITY Die 3 of URL Ave. 1956

SCHOOL OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

STUDENT NAME LIST

SNO	RUGISTUR NO OF THE STUDENTS	NAME OF THE STUDENTS	DEPARTMENT
	210/TA3007	RAMYA.R	B Se COM
-	2101CS10201	S.SUGA JOTHI	B Sc COM
	2101CS10201	T.BALASUNDARI	B Sc COM
3	2101CS10202	P.DURGA	B Sc COM
5	2101CS10204	G.POMMI	B Sc COM
6	2101AG10110	R.Saravanavel	B SC AGRI
			B SC AGRI
7	2101AG10111	K.Sampath	
8	2101AG10112	D.Robinson	B SC AGRI
9	2101AG10113	A.Anandakumar	B SC AGRI
10	2101AG10201	O.Gunavazhagi	B SC AGRI
11	2101EC2101	HARIPRASANTH S	B TecH FT ECE
12	2101EC2102	NARESHU	B TecH FT ECE
13	2101EC2103	SWETHA S	B TecH FT ECE
	2101EC2104	UNIS KHAN A	B TecH FT ECE
14	2101EC2105	UVAN SHANKAR S	B TecH FT ECH
15	2101CE08101	C.BHARANIDHARAN	B Tech CSE P
16	2101CE08201	S.RUHEE PARVEEN	B Tech CSE P
17	2101CE08102	ABDUL FASITH .T	B Tech CSE P
18	2101CE08203	ASARDEEN M	B Tech CSE P
19	2101CE08104	JANANI.V	B Tech CSE F
20	2101CE08205	JYOTHIKA SASI .K.S	B Tech CSE F

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST), (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANSOVUR -613 403, TAMIL NADU,

	2201ME13102	HARISHWARANY	B TECH MECH
21	2201MF13103	CHANAKIYANT	B TECH MECH
22	4201ME15465	SANTHOSH RAMAN	
23	2201ME13104	KR	B TECH MECH
	2201ME13106	ADITHY AN B	B TECH MECH
24	2201ME13108	MOHAMED RAHITH J	B TECH MECH
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26	220(ME13121	RIYASUDEEN M	- an an Amarti
27	2201ME13122	NITHISHKUMAR S	B TECH MECH
28	2201ME13123	RAJESH D	B TECH MECH
29	2201ME13124	SARAVANA KUMAR S	B TECH MECH
30	2201ME13120	MOHAMED RARITH J	B TECH MECH
31	2201ME13121	MOHAMED RIYASUDEEN M	B TECH MECH
32	2201ME13122	NITHISHKUMAR S	B TECH MECH
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49	2101EC2118	RAM LAKSHMANAN S	B TecH FT ECE
50	2101EC2119	SANTHOSH R	B Tech FT ECE
51	2101EC2120	KARTHIKEYANV	B Tech FT ECE
52	2101EC2121	MOHAMED FAISEL A	B Tech FT ECE
53	2101EC2122	MOHAMED IRFAN K	Adams - Charleton Conservation
54	2101EC2123	SANJAI K	B TecH FT ECE
55	2101EC2124		B TecH FT ECE
56	2101EC2125	THAMILARASAN D	B TecH FT ECE
57	2101EC2126	VIGNESH R M	B TecH FT ECE
58	2101EE18103	VIMAL M	B TecH FT ECE
30	2101EL10103	V.BALATHAN	B TECH PT EEE

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Science & Technology (PRIST),
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2101EE18104	D.SARAVANAKUMAR	BIECHPIELE
2101E1 18105	S KARTHICK	BIECHPIECE
210HEL18106	G.DESILVAA	BIECHPIEE
2101EE18107	V.MANOHAR	BIECHPIER
2101EF18108	R.SUDHAKAR	B TECH PT DEE
210111118109	A SIVASAMY	B TECH PT FEE
2101EE18110	AJEEVANANTHAM	B TECH PT EEE
2101EE18111	U.VENKATESAN	B TECH PT EEE
2101EE18112	R SURESH	B TECH PT EEE
1901CV1001	NEETHIMOHAN K	B TECH CIVIL FT
1901CV1002	HARI PRASATH R	B TECH CIVIL FT
1901CV1003	IKSHANULLAH S	B TECH CIVIL FT
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Head Of the Department

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Ponnaiyah Ramajayam Institute of Science & Technology (PRIST). (Institution Deemed to be University U/s 3 of the UGC Act. 1956), THANJ-JUR -613 403, TAMIL NADU.

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